

‘O λ υπνία Διώρας 756. a. b.

O R, A N

¹⁷⁵⁶ 2465 3

ALMANACK

For the Y E A R of

Our L O R D G O D, 1756.

Being the B I S S E X T I L E, or LEAP-YEAR.

And from the World's Creation, 5760.

Wherein is contained the Lunations, Conjunctions, Aspects, and Effects of the Planets; the Increase, Decrease, and Length of the Days and Nights; with the Rising, Southing, and Setting of the Planets and fixed Stars throughout the Year; whereby may be known the exact Hour of the Night at all Times, when either the Moon or Stars are seen.

Calculated according to Art, and referred to the Horizon of the ancient and renowned Borough-Town of *Stamford* (formerly a famous University) whose Latitude is 52 deg. 40 min. fitting all the middle Counties of *ENGLAND*, and without sensible Error the whole Kingdom.

*Heaven's Volumes are epitomized here,
To shew th' exact Description of the Year.*

By T Y C H O W I N G, *Philomath.*

L O N D O N :

Printed by T. PARKER, for the Company of
S T A T I O N E R S.

Ephem. 1756. K.



Common Notes for the YEAR 1756.

Golden Number	9
Epact	28
Cycle of the Sun	1
Dominical Letters	D C
Roman Indiction	4
Number of Direction	28

A TABLE of TERMS and their RETURNS

Hilary-Term begins *Jan. 23*, ends *Feb. 12*.

Returns or Essoign-days.	Exc.	Ret.	Ap.	W. D.
In eight days of St. Hilary,	Jan. 20	21	22	23 Friday.
From the day of St. Hilary in 15 days,	27	28	29	30 Friday.
On the morrow of the Purif. Blessed Mary, Feb. 3	4	5	6	Friday.
In eight days of the Purif. of Blessed Mary,	9	10	11	12 Thursday.

Easter-Term begins *May 5*, ends *May 31*.

From the day of Easter in 15 days,	May 2	3	4	5	Weds.
From the day of Easter in 3 weeks,	9	10	11	12	Weds.
From the day of Easter in 1 month,	16	17	18	19	Weds.
From the day of Easter in 5 weeks,	23	24	25	26	Weds.
On the morrow of the Ascension,	28	29	30	31	Mond.

Trinity-Term begins *June 18*, ends *July 7*.

On the morrow of the holy Trinity,	June 14	15	16	18	Friday.
In eight days of the holy Trinity,	20	21	22	23	Weds.
From the day of holy Trinity in 15 Days,	27	28	29	30	Weds.
From the day of holy Trinity in 3 Weeks, July 4	5	6	7	8	Weds.

Michaelmas-Term begins *Nov. 6*, ends *Nov. 29*.

On the morrow of All Souls,	Nov. 3	4	5	6	Saturd.
On the morrow of St. Martin,	12	13	14	15	Mond.
In eight days of St. Martin,	18	19	20	22	Mond.
In 15 days of St. Martin,	25	26	27	29	Mond.

N. B. No Sittings in *Westminster-Hall* on Ascension-day; Midsummer day, and the 2d of *February*.

The *Exchequer* opens eight Days before any Term begins, except Trinity before which it opens but four Days.

Note. That the first and last Days of every Term, are the first and last Days of Appearance.

WIN G 1756.

The Regal Table.

Year, Month, and Day, when each King and Queen began to Reign, accounting Year to begin Jan. 1.	Length of each Reign, accounting 28 D. a Month.	Number of Years expired since they began to Reign.	
King's Names	Y. M. D.	Beg	King's Names
William I.	1066 Oct. 14	20 11 22	690 William 1
William II.	1087 Sept. 9	12 11 18	669 William 2
Henry I.	1100 Aug. 1	35 4 12	656 Henry 1
Stephen	1135 Dec. 2	18 11 19	621 Stephen
Henry II.	1154 Oct. 25	34 9 2	602 Henry 2
Richard I.	1189 July 6	9 9 22	567 Richard 1
John	1199 April 6	17 7 1	557 John
Henry III.	1216 Oct. 19	56 1 1	540 Henry 3
Edward I.	1272 Nov. 16	34 8 9	484 Edward 1
Edward II.	1307 July 7	19 7 6	449 Edward 2
Edward III.	1327 Jan. 25	50 5 7	429 Edward 3
Richard II.	1377 June 21	22 3 16	479 Richard 2
Henry IV.	1399 Sept. 29	13 6 4	357 Henry 4
Henry V.	1413 Mar. 20	9 5 24	343 Henry 5
Henry VI.	1422 Aug. 31	38 6 17	334 Henry 6
Edward IV.	1461 Mar. 4	22 1 8	295 Edward 4
Edward V.	1483 April 9	0 2 18	273 Edward 5
Richard III.	1483 June 22	2 2 5	273 Richard 3
Henry VII.	1485 Aug. 22	23 8 19	271 Henry 7
Henry VIII.	1509 Apr. 22	37 10 1	247 Henry 8
Edward VI.	1547 Jan. 28	6 5 19	209 Edward 6
Mary I.	1553 July 6	5 4 22	203 Q. Mary 1
Elizabeth	1558 Nov. 17	44 4 15	198 Q. Elizabeth
James I.	1603 Mar. 24	22 0 3	153 James 1
Charles I.	1625 Mar. 27	23 11 1	131 Charles 1
Charles II.	1649 Jan. 30	36 0 7	107 Charles 2
James II.	1685 Feb. 6	4 0 17	71 James 2
W. & M.	1689 Feb. 13	13 0 14	67 William 3
Anne	1702 Mar. 8	12 5 6	54 Q. Anne
George I.	1714 Aug. 1	12 11 6	42 K. George 1
George II.	1727 June 11	Whom God grant to long reign.	

A Table of the Moon's Southing, of excellent Use to
the Time of High-Water, and Hour of the Night, for
first six Months of this present Year 1756.

Days	Jan.		Feb.		March		April		May		June	
	h.	m.	h.	m.								
1	11	34	0A	52	0A	26	1A	23	1A	42	2	24
2	0A	33	1	44	1	14	2	9	2	29	3	3
3	1	28	2	33	1	57	2	53	3	16	4	4
4	2	24	3	21	2	42	3	38	4	2	5	5
5	3	15	4	5	3	26	4	26	4	51	6	6
6	4	0	4	47	4	9	5	15	5	40	6	6
7	4	45	5	29	4	54	6	1	6	30	7	7
8	5	29	6	12	5	38	6	52	7	20	8	8
9	6	12	6	59	6	27	7	43	8	5	9	9
10	6	57	7	43	7	16	8	35	9	1	10	10
11	7	37	8	30	8	5	9	29	9	57	11	11
12	8	23	9	23	8	56	10	23	10	52	Mo	Mo
13	9	8	10	12	9	48	11	13	11	47	0	0
14	9	56	11	5	10	41	Morn.		Morn.		1	1
15	10	42	11	56	11	34	0	6	0	45	2	2
16	11	35	Morn.		Morn.		1	1	1	45	3	3
17	Morn.		0	49	0	27	1	58	2	46	4	4
18	0	27	1	40	1	20	2	57	3	45	5	5
19	1	17	2	29	2	13	3	56	4	43	5	5
20	2	7	3	22	3	8	4	55	5	38	6	6
21	2	56	4	12	4	3	5	52	6	29	7	7
22	3	44	5	9	4	57	6	46	7	17	8	8
23	4	37	6	4	5	57	7	40	7	52	8	8
24	5	27	6	59	6	53	8	27	8	36	9	9
25	6	18	7	54	7	48	9	15	9	28	10	10
26	7	14	8	52	8	44	10	1	10	15	11	11
27	8	10	9	52	9	35	10	44	10	55	11	11
28	9	5	10	42	10	17	11	29	11	39	0	1
29	10	2	11	35	11	10	0A	14	0A	25	1	1
30	11	1			11	59	0	58	1	12	2	2
31	12	0			0A	42	2	1			3	3

Note, The Moon, or any Star, is said to be South, when they appear in that Quarter of the Heavens in which the Sun is at Noon-day, which for the Moon this Table will

Table of the Moon's Southing, of excellent Use to find
the Time of High-Water, and Hour of the Night, for the
last six Months of the present Year 1756.

July	August	Sept.	Octob.	Nov.	Dec.
h. m.					
3 A 7	4 A 14	5 A 43	6 A 45	8 A 19	8 A 34
3 53	5 3	6 42	7 38	9 10	9 16
4 43	5 52	7 38	8 33	9 55	10 1
5 33	6 46	8 37	9 28	10 39	10 44
6 23	7 43	9 37	10 19	11 23	11 30
7 15	8 42	10 34	11 7	Morn.	Morn.
8 7	9 42	11 31	11 55	0 9	0 17
9 4	10 43	Morn.	Morn.	0 54	1 4
10 2	11 45	0 20	0 41	1 40	1 51
11 3	Morn.	1 10	1 25	2 28	2 39
Morn.	0 42	1 56	2 10	3 16	3 26
0 3	1 34	2 41	2 56	4 4	4 14
1 4	2 23	3 25	3 42	4 52	5 0
2 1	3 12	4 11	4 30	5 40	5 42
2 53	3 55	4 57	5 20	6 26	6 30
3 45	4 39	5 43	6 7	7 16	7 19
4 32	5 25	6 31	6 54	8 4	8 8
5 5	6 11	7 20	7 49	8 53	9 0
5 45	6 57	8 7	8 37	9 42	9 56
6 40	7 44	8 56	9 23	10 35	10 53
7 26	8 33	9 46	10 11	11 29	11 56
8 12	9 22	10 36	11 4	0 A 26	0 A 57
8 52	10 9	11 30	11 58	1 25	1 59
9 41	11 0	0 A 21	0 A 51	2 26	2 58
10 33	11 49	1 13	1 46	3 27	3 53
11 22	0 A 39	2 3	2 42	4 25	4 46
0 A 10	1 27	2 55	3 32	5 23	5 35
1 2	2 14	3 46	4 39	6 15	6 20
1 49	3 5	4 45	5 40	7 9	7 3
2 38	3 54	5 44	6 35	7 49	7 46
3 6	4 46	7 30		8 30	

and for the Planets and most remarkable fix'd Stars,
Southings are noted in every Month in the Year, by
which the Hour of the Night may be readily discover'd.

BROWNING 1756.

*The Use of the preceding TABLE of the Moon's Southing
will find the Time of High-Water, and Hour of the Night.*

I. To find the Time of High-Water in most Ports E N G L A N D.

Take the Time of the Moon's Southing for the Day proposed, and to that add the Hours and Minutes which stand against the Place required in the following Table of Coasts, and the Sum will be the Time of High-Water at the Place required on that Day.

A TABLE of the Sea-Coasts.		H.
Portsmouth, Queenborough, Southampton,		0
Rochester, Winchelsea, Flushing,		0
Downs, Gravesend, Ramkyns, Guernsey,		1
Denbigh, Bell-Isle, Holy-Isle, Downs-Road,		2
London, Tynemouth, Whitby, Hartlepool,		3
Scarborough, Berwick, Flushing, Staples,		3
Flamborough, Humber, Bridlington-Bay,		4
Plymouth, Ramsey, Newcastle, Severn,		5
Lynn, Fosdyke, Hull, Weymouth, Dartmouth, Cross-keys,		6
Boston, Start-Point, Foulness, Bristol-Key,		6
Bridgewater, Milford-Haven, Lizard, Wintertown,		7
Tarmouth, Isle of White, the Needles,		8
Isle of Man, Orkney, Pool, South-Forsland,		9
Dover, Harwich, Orfordness, Bullion,		10
Rye, Solebay, Margate-Road,		11

II. To find the Hour of the Night by the Shadow of the Moon on a Sun-Dial.

1. When the Shadow falls precisely on the Hour 12, the Time of the Moon's Southing, found in the preceding Table, is the exact Time of Night. But in other Cases,

2. If the Shadow wants of 12, see how much it wants; which Time, subtracted from that of the Moon's Southing, leaves the Time of Night. Note, You must add 12 Hours to the Moon's Southing, if need be.

3. If the Shadow has past 12, add the Time that it has past to the Time of the Moon's Southing; the Sum will be the Time of Night required; abating 12 Hours from the same, if need be.

The Kalendar explain'd.

The Left hand Pages contain at Top
The New and Full Moons with their Quarters; also the
Rising and Setting of *Jupiter* and *Venus* to every fifth Day.

Below which are seven Columns.

The first is the Days of the Month. The second the Days
of the Week, Sundays being marked with the Dominical Let-
ters for the Year.

The third Column contains the Fasts and Festivals of the
Church of *England*, and other remarkable Days, as also the
Hour and Minute of the Sun's Rising and Setting on certain
Days, with other useful Particulars.

The fourth is the Nightly Rising and Setting of the Moon.
The fifth contains the Moon's true Place in Longitude,
nearly Calculated from New and Correct Tables.

The sixth contains the Moon's true Declination for every
Day at Noon in the Meridian of *London*.

The seventh contains the Planets Mutual Aspects and Varia-
tions of the Air.

On the Tops of the Right-hand Pages

Are nine Columns, containing the true Longitude and De-
clination of *Saturn*, *Jupiter*, *Mars*, and *Venus*, to every 5th
Day of the Month.

Below which

Are four other Columns. The first is the Days of the Month.
The second Column contains the Sun's true Place.

The third is the Sun's Declination.

The fourth Column under Observations, you have the Rising,
Setting, and Setting of *Saturn*, *Mars*, and *Mercury* to certain
Days; also the Moon's Appulse to some noted fixed Stars,
and Planets, with many other useful Remarks.

Note. You have the Longitude and Declination of *Mercury*
the Page after *December*.

January 1756.

New Moon the 1st day, at midnight.
 First Quarter the 9th day, at 7 in the morn.
 Full Moon the 17th day, at 11 in the morn.
 Last Quarter the 24th day, at 6 at night.
 New Moon the 31st day, at noon.

S	Jupiter rises.	Venus sets.
1	cM43	SA 10
6	o 24	5 2
11	o 5	5 3
16	11A40	5 5
21	11 20	6 0
26	11 o	6 2

M	W	Holy Days.	Moon rises.	Moon's Place.	Moon's Declin.	Aspects and Weather.
D	D	Crises & sets.				
1	T	Circumcision	7M 1	3W 35	18S 42	
2	F	Cl. fast 5 m.	D sets.	18 22	18	8 Cold Rain or
3	S	Twilig. 2 10	6A 10	2W 50	16	24 ♂ h ♀
4	D	2S aft. Chris.	7 20	16 53	13	41 Snow may be ex-
5	M	OldChris.D.	8 34	0W 28	10	pected.
6	T	Epiphany	9 43	13 35	6	33
7	W		10 49	26 18	2	35 8 ♂ ♀
8	T	Lucian	11 53	8W 41	1N 23	□ ⊖ ♀
9	F	Day inc. 20m	Morn.	20 49	5	13 Sharp frosty Air
10	S	Pfs. Eliz. bor.	o 57	28 46	8	46 perhaps Snow.
11	D	1S. aft. Epip.	1 59	14 38	11	56
12	M	OldN.Y. day	2 59	26 29	14	39
13	T	Sun rise 7 59	3 58	8 II 24	16	Hilary
14	W	Sun set 4 2	4 56	20 25	18	4
15	T	Cl. fast 10m	5 49	2W 34	18	39 □ ♀ ♀
16	F		6 37	14 55	13	22
17	S	OldTwelf.d.	D rises	27 26	17	11
18	D	25. aft. Epip.	5 45	10Ω 10	15	8 △ ♀ ♀
19	M	Day br. 5 46	6 53	23 5	12	18 Wet, and some-
20	T	Fabian	8	3-6W 12	8	what windy.
21	W	Agnes	9 14	19 31	4	49 ♂ ⊖ h
22	T	Vincent	10 28	3W 1	0	32
23	F	Term begins	11 43	16 43	3 S 50	6 h ♀
24	S	Day 8h. 32m	Morn.	oW 36	8	3
25	D	3S. aft. Epip.	o 57	14 42	11	52 Conv. of St. Paul
26	M		2 11 28	58 15	1	
27	T	Sun rise 7 39	3 25	13 23	17	19 ♂ ⊖ ♀
28	W	Sun set 4 23	4 33	27 53	8	29 High Winds and
29	T	Day inc. 1 16	5 35	12W 23	18	frequent Showers.
30	F	K.Ch.I. Ma.	6 27	26 44	17	16
31	S	Cl. fast 1. m.	D sets.	10W 53	15	o

Wing.	C S	Saturn.		Jupiter.		Mars.		Venus.	
		V ^o	Declin.	V ^o	Declin.	V ^o	Declin.	V ^o	Declin.
1	28	38	20 S 49	17	2	5 S 29	7 R 45	27 N 0 26	27 22 S 14
2	29	13	20 42	17	27	5 37	5 50	27 9	27 13 21 0
3	29	49	20 35	17 50	5 45	4 2	5 27	15 8	58 19 30
5	16	c xx	24 20	28 18	9 5	5 51	2 35	27 17 15	14 17 46
1756.	21	0	59 20	21 18	23 5	5 55	1 22	27 17 21	28 15 51
2	26	1	35 20	13 18	32 5	5 58	0 29	27 12 27	42 13 44

M	Sun's	Sun's	Observations.						
D	Place.	Declin.							
1	10 W 37	23 S 3	No New-Year's Gifts have Almanacks to give,						
2	11 38	22 58	Saving themselves, to serve you whilst they						
3	12 39	22 53	live;						
D	13 40	22 47	Twelve solar Months some please, (none can						
5	14 42	22 40	deny.)						
6	15 43	22 33	And then like Silk-worms, they (poor Things)						
7	16 44	22 26	must die.						
8	17 45	22 18	Capella South 44 min. past 9 at night.						
9	18 46	22 10	Saturn sets at 5 o'Clock at night.						
10	19 47	22 1	Sirius South 10 m. after 11 in the aftern.						
D	20 49	21 52	Pole Star South a quarter past 5 afternoon.						
12	21 50	21 43	Mars sets 36 min. after 7 in the morn.						
13	22 51	21 33							
14	23 52	21 22	Cambridge Term begins. in Apog.						
15	24 53	21 11	Mercury rises 36 min. past 7 in the morn.						
16	25 54	21 0	Sirius sets 25 min. after 3 in the morning.						
17	26 55	20 49	Pole Star South 51 m. past 4 in the aftern.						
D	27 56	20 37	Capella South at 9 at night.						
19	28 57	20 24	Mars sets 58 min. after 6 in the morn.						
20	29 58	20 12	Sun enters xx 26 m. past noon, App. Time.						
21	W 59	19 58	Left Foot of Orion Rigel South 50 min.						
22	2 0	19 45	past 8 at night.						
23	3 1	19 31	Mars sets 37 min. past 6 in the morn.						
24	4 2	19 17	Lion's Heart South 36m. after 1 in the morn.						
D	5 3	19 12	Sirius South 6 min. past 10 at night.						
26	6 4	18 47							
27	7 5	18 32	Saturn rises 28 min. after 7 in the morn.						
28	8 6	18 16	in Perig. nearest distance to the earth.						
29	9 7	18 1	Capella South a quarter past 8 at night.						
30	10 8	17 44	Mars sets 2 min. after 6 in the morn.						
31	11 9	17 28	Rigel South 11 min. past 8 at night.						

February 1756.

First Quarter the 8th day, at 4 in the morn.
 Full Moon the 16th day, at 2 in the morn
 Last Quarter the 23d day, at 2 in the morn.

Sat	Jupiter	Venu
Sat	rises.	sets.
1	10 A 37	6 A 40
6	10 16	6 57
11	9 56	7 17
16	9 35	7 29
21	9 14	7 45
26	8 53	8 2

M	W	Holy Days.	Moon's fets.	Moon's Place.	Moon's Declin.	Aspects and Weather.	M
D	D	○ rises & sets.					D
1	D	4 S. aft. Epiph.	5 A 59	24 ∞ 4 \circ	11 S 55		2
2	M	Purif. V. M.	7 11	8 ∞ 11	8 16		3
3	T	Blaze	8 22	21 18	4 18	Cold winterly	4
4	W	Twilight 2h.	9 29	4 γ 3	0 16	Weather.	5
5	T	Agatha	10 34	16 29	3 N 42	Perhaps Frost and	6
6	F	Day breaks	11 37	28 40	7 25	Snow.	7
7	S	22 m. past 5.	Morn.	10 8 40	10 46	$\Delta \odot \mathfrak{U}$	8
8	D	5 S. aft. Epiph.	0 40	22 34	13 39	$\Delta \delta \mathfrak{Q}$	9
9	M	Day inc. 1 54	1 41	4 II 27	15 57		10
10	T	Sun rise 7 14	2 38	16 23	17 35		11
11	W	Sun set 4 48	3 33	28 26	18 27	More mild, and	12
12	T	Term ends	4 26	10 ∞ 40	18 29	moderate.	13
13	F	Old Cndl. d.	5 11	23 8	17 40		14
14	S	Valentine	5 5 γ	5 ∞ 52	15 54		15
15	D	Septuagint.	6 27	18 52	13 19		16
16	M	Cl. fast 15 m.	7 rises.	2 ∞ 9	9 59		17
17	T	Sun rise 7 1	6 A 58	15 40	6 4		18
18	W	Sun set 5 1	8 13	29 25	1 47		19
19	T	Day 10 h.	9 29	13 ∞ 21	2 S 41	$\Delta \odot \delta$	20
20	F	6 min.	10 45	27 24	7 0	Rough Winds	21
21	S	Day inc. 2 40	Morn.	11 ∞ 32	10 57	and frequent	22
22	D	Sexagesima	0 1	25 43	14 16	$\square \delta \mathfrak{Q}$	23
23	M	Twilig. I 57	1 13	9 ∞ 54	16 46	Showers of Rain.	24
24	T	St. Matthias	2 22	24 4	18 12		25
25	W	Cl. fast 13 m.	3 25	8 ∞ 10	18 32	* $\mathfrak{h} \mathfrak{Q}$	26
26	T	Sun rise 6 44	4 20	22 10	17 43		27
27	F	Sun set 5 18	5 6	6 ∞ 2	15 52	Cold Rain or	28
28	S	Day br. 4 45	5 46	19 42	13 7	Sleet at the End.	29
29	C	Shrove Sund.	6 17	3 ∞ 8	9 42		

Wing:	Days	Saturn.		Jupiter.		Mars.		Venus.	
		III	Declin.	II	Declin.	II	Declin.	II	Declin.
	1	2	18	20 S 4	18 S 36	5 S 58	29 & 51	27 N 6	5 10 11 S 1
	6	2	53	19 56	18 R 35	5 57	29 41	0 11 23	8 35 36
Feb.	11	3	27	19	18 28	5 53	29 D 51	26 54 17	35 6 6
1756.	16	4	2	19 41	18 17	5 48	0 25 19	26 47 23	3 32
	21	4	36	19 33	18 3	5 42	1 1 26	40 29	55 0 56
	26	5	9	19 26	17 43	5 33	1 58 26	32 6 V 4	1 N 42

M	Place.	Sun's		Observations.					
D	Sun's	Declin.							
D	12	III	10	17	S	11			
2	13	11	16	54	Sirius sets 21 min. past 2 in the morn.				
3	14	12	16	36	Capella South 50 min. after 7 at night.				
4	15	12	16	18	Aldebaran South 10 min. past 7 at night.				
5	16	13	16	0					
6	17	14	15	42	Mars sets 25 min. after 5 in the morn.				
7	18	15	15	23	Middle * in Orion's Girdle South at 8 at				
D	19	15	15	5	Night.				
9	20	16	14	45	Sirius South 5 min. past 9 at night.				
10	21	17	14	26	D in Apog. greatest distance from the earth.				
11	22	17	14	6	Mercury sets 58 min. after 5 in the aftorn.				
12	23	18	13	47	Saturn rises 25 min. past 6 in the morn.				
13	24	18	13	27	Mars sets 58 min. after 4 in the morn.				
14	25	19	13	6	Rigel South 12 min. past 7 at night.				
D	26	19	12	46	Middle * in Orion's Girdle South 29 m.				
16	27	20	12	25	past 7 at night.				
17	28	20	12	4	Mercury sets 31 min. after 6 at night.				
18	29	21	11	43	Lion's Heart South 50 min. past 11 at night.				
19	X	21	11	22	Mercury sets 41 min. after 6 at night.				
20	1	22	11	1	Sun enters X 17 min. past 3 in the morn.				
21	2	22	10	39	Sirius South 15 min. after 8 at night.				
D	3	22	10	17	D in Perig. nearest distance to the earth.				
23	4	23	9	55	Mercury's greatest Vespertine Elongation				
24	5	23	9	33	from the Sun $18^{\circ} 5'$, and sets 1 h. 45 m.				
25	6	23	9	11	after him.				
26	7	23	8	49	Saturn rises 35 min. past 5 in the morn.				
27	8	24	8	26	Mars sets 12 min. after 4 in the morn.				
28	9	24	8	4	Mercury sets 5 min. past 7 at night.				
C	10	24	7	41	Sirius South 45 min. after 7 at night,				

March 1756.

New Moon the 1st day, at 2 in the morn.
 First Quarter the 9th day, at 1 in the morn.
 Full Moon the 16th day, at 3 in the astern.
 Last Quarter the 23d day, at 9 in the morn.
 New Moon the 30th day, at 5 in the astern.

Day	Jupiter	Venus
rises.	sets.	sets.
1	8 A 36	8 A 15
6	8 15	8 32
11	7 53	8 49
16	7 32	9 6
21	7 13	9 24
26	6 49	9 41

M	W	Holy Days	Moon	Moon's	Moon's	Aspects and
D	D	Orises & sets.	sets.	Place.	Declin.	Weather.
1	M	David	6 A 2	16 2 19	5 S 53	
2	T	Shrove Tues.	7 12 29	13	1 51	Chad
3	W	Ash-Wedn.	8 19	11 1 52	2N 12	The Weather
4	T	Day inc. 3 22	9 24	24 15	6 3	tolerably pleasant.
5	F	Pis Hesse bo.	10 30	6 8 26	9 34	
6	S	Cl. fast 1 2m.	11 31	18 28	12 41	8 ♀ ♀
7	C	1 S. in Lent	Morn.	0 11 23	15 11	
8	M	Sunrise 6 24	0 30	12 17	17 4	
9	T	Sunset 5 38	1 27	24 12	18 13	
10	W	Ember Week	2 19	6 5 15	18 34	♂ ♂ ♀
11	T	Twilig. 1 5	3 8	18 29	18 3	Now expect wet
12	F	Gregory	3 51	0 1 59	16 41	and windy Weather,
13	S	Day inc. 3 58	4 30	13 48	14 26	and Plenty
14	C	2 S. in Lent	5 2	26 59	11 21	of Downfall.
15	M	Cl. fast 9 m.	5 33	10 2 31	7 36	
16	T	11h. 44m.	D rises	24 24	3 22	
17	W	St. Patrick	7 A 16	8 1 36	1 S 9	
18	T	Day br. 4 6	8 35	23 1	5 41	
19	F	Pis Louisa b.	9 53	7 1 33	9 54	Sharp Winds and
20	S	Day 12h.	11 10	22 6	13 33	frosty Mornings.
21	C	3 S. in Lent	Morn.	6 1 35	16 18	
22	M	Sunrise 5 56	0 23	20 54	18 0	
23	T	Sunset 6 6	1 28	5 1 18	36	□ ♀ ♀
24	W	Cl. fast 6 m.	2 23	18 56	18 4	
25	T	Lady-day	3 13	2 1 36	16 28	Pr. Edward born
26	F	Twilight 2h.	3 52	16 4	13 58	* ♂ ♀
27	S	Day br. 3 45	4 26	29 18	10 46	* ♀ ♀ * ⓧ
28	C	Midlent Sun.	4 56	12 1 18	7 6	△ ♂ ♀
29	M	Sunrise 5 42	5 22	25 8	3 8	Stormy and tem-
30	T	Sunset 6 20	6 sets.	7 1 45	0 N 4	pestuous Weather.
31	W	Day inc. 5 10	7 A 19	20 10	4 50	

Wing.	Saturn.	Jupiter.	Mars.	Venus.
	Declin.	Declin.	Declin.	Declin.
Mar. 1756.	5 33 19 S 20 17 R 24	5 S 25 2 54 26N 26	10 58 3 N 47	
6 6 3 19 13 16 57 5 13 4 14 26 17 17 5 6 21				
11 6 32 19 6 16 26 5 0 5 44 26 7 23 9 8 53				
16 7 0 19 0 15 53 4 47 7 24 25 57 29 24 11 20				
21 7 26 18 54 15 17 4 33 9 12 25 44 58 14 13 38				
26 7 51 18 48 14 40 4 18 11 9 25 29 11 14 15 52				

M	Sun's Place.	Sun's Declin.	Observations.
1 11	X 24	7 S 18	Sun eclipsed invisible.
2 12	24	6 5	Lion's Heart South 58 m. past 10 at night.
3 13	24	6 32	Hydra's Heart South 15 m. aft. 10 at night.
4 14	24	6 9	Deneb South 31 min. past midnight.
5 15	24	5 46	Saturn rises 21 min. after 5 in the morn.
6 16	24	5 23	
C 17	24	4 59	♦ in Apog. greatest distance from the earth.
8 18	24	4 36	Mars sets at 4 in the morning.
9 19	24	4 12	Virgin's Spike South 52 m. past 1 in the morn.
10 20	23	3 49	Deneb South 10 min. after midnight.
11 21	23	3 25	Saturn rises 48 min. after 4 in the morn.
12 22	23	3 2	Lion's Heart sets 37 m. past 5 in the morn.
13 23	23	2 38	
C 24	22	2 14	<i>Be satisfy'd and pleas'd with what thou art,</i>
15 25	22	1 51	<i>Act chearfully and well th' allotted Part;</i>
16 26	22	1 27	<i>Enjoy the present Hour, be thankful for the past,</i>
17 27	21	1 3	
18 28	21	0 40	<i>And neither fear nor wish th' Approaches of the last.</i>
19 29	20	0 16	
20 V	20	0 N 8	Sun enters V 54 min. past 3 in the morn.
C 1	19	0 32	♦ in Perig. leat distance from the earth the 20th day.
22 2	19	0 55	
23 3	18	1 19	Mars sets 9 min. past 3 in the morning.
24 4	17	1 42	Saturn rises 7 min. after 4 in the morn.
25 5	17	2 6	Hydra's Heart South 54 m. past 8 at night.
26 6	16	2 29	Lion's Heart South 31 m. after 9 at night.
27 7	15	2 53	Virgin's Spike South 44 m. past midnight.
C 8	14	3 16	
29 9	13	3 40	Deneb South at 11 at night.
30 10	13	4 3	Saturn rises 43 min. after 3 in the morn.
31 11	12	4 26	Mars sets 49 min. past 2 in the morning.

April 1756.

		Jupiter	Venus
1	6 A 23	10 A 2	
6	sets.	10 18	
11	5 M 15	10 34	
16	4 56	10 51	
21	4 37	11 6	
26	4 18	11 11	

First Quarter the 7th day, at 8 at night.

Fall Moon the 15th day, at 2 in the morn.

Last Quarter the 21st day, at 4 in the aftern.

New Moon the 29th day, at 9 in the morn.

M	W	Holy Days.	Moon sets.	Moon's Place.	Moon's Declin.	Almonds and Weather.
1	T	Cl. fast 4 m.	8 A 23	2 8 26	8 N 29	
2	F	Day 12 h.	9 27	14 32	11 47	□ ♀ ♂
3	S	52 m.	10 28	26 31	14 32	8 ♂ ♀
4	C	Passion Sund.	11 27	8 II 26	16 38	□ ♂ ♂
5	M	Old Lady-d.	Morn.	20 18	18 2	Fair and pleasant
6	T	Sun rise 5 26	0 20	2 13	18 40	for the most Part.
7	W	Sun set 6 36	1 10	14 18	26	
8	T	Cl. fast 2 m.	1 54	26 26	17 23	
9	F	Twilig. 2 10	2 34	8 II 53	15 29	
10	S	Day br. 3 8	3 8	21 40	12 46	
11	C	Palm Sunday	3 39	4 II 51	9 19	
12	M	Day inc. 5 56	4 7	18 29	5 15	Now some fruit-
13	T	Sun rise 5 13	4 35	2 13 34	0 47	ful Showers may
14	W	Sun set 6 49	5 3	17 3	3 S 51	be expected.
15	T	Maund. Th.	D rises	1 M 50	8 21	
16	F	Good Friday	8 A 59	16 49	12 22	
17	S	D. 13h. 50m.	10 16	1 13 49	15 36	
18	C	Easter Day	11 26	16 41	17 46	
19	M	Monday	Morn.	1 V 18	18 44	△ ♂ ♀
20	T	Tuesday	0 28	15 35	18 27	
21	W	Twilig. 2 18	1 21	29 29	17 6	△ ♀ ♀
22	T	Day inc. 6 34	2 4	13 III 4	14 45	* ♂ ♀
23	F	St. George	2 39	26 18	11 42	8 ♀ ♀
24	S	Day br. 2 30	3 8	9 II 15	8 6	
25	C	Low+ Sunday	3 35	21 58	4 14	St. Mark
26	M	D. Cum. bor.	3 59	4 V 29	0 12	Very changeable
27	T	Sunrise 4 47	4 22	16 50	3 N 46	Weather towards
28	W	Sun set 7 15	4 45	29 2	7 32	the End.
29	T	D. 14h. 32m.	D sets.	11 V 7	10 56	* ♀ ♀ □ ♂ h
30	F	Cl. flow 3m.	8 A 27	23 6	13 53	

Wing.	Saturn.	Jupiter.		Mars.		Venus.	
		Declin.	Declin.	Declin.	Declin.	Declin.	Declin.
April	8 19 18 S 42	13 R 55	4 S 1 13	35 25 N 8	13 23 18 N 16		
1756.	8 40 18 37 13 17	3 46 15 46	24 48 24	26 0 11 10 21	19 20 6		
	8 59 18 33 12 39	3 32 18 0 24	20 24 0	5 33 11 46	59 23 12		
	9 15 18 28 12 1	3 18 20 5 22	43 23 33	11 46 24	29 25 4		
	9 29 18 26 11 26	2 52 25 10 23	3 17				
	9 42 18 22 10 53						

M	Sun's Place.	Sun's Declin.	Observations.
12	9 11	4 N 49	
213	10	5 12	Arcturus South 17 m. after 1 in the morn.
314	9	5 35	D in Apog. farthest from the earth.
415	8	5 58	
516	7	6 21	Virgin's Spike South 11 min. after midn.
617	5	6 44	
718	4	7 6	Mercury's greatest Matutine Elong. from
819	3	7 28	the Sun $27^{\circ} 38'$, rises 32m. before him.
920	2	7 51	Cambridge Term ends.
1021	1	8 13	
1122	59	8 35	<i>Virtue, my Friend, needs no Defence,</i>
1223	58	8 57	<i>The surest Guard is Innocence;</i>
1323	57	9 18	<i>None knew till Guilt created Fear,</i>
1424	55	9 40	<i>What Darts or poison'd Arrows were.</i>
1525	54	10 1	<i>Integrity undaunted goes</i>
1626	52	10 23	<i>Thro' Lybian Sands, and Scythian Snovs.</i>
1727	51	10 44	► in Perig. nearest to the earth.
1828	49	11 5	
1929	48	11 25	Sun enters ♀ 58 m. past 4 in the aftern.
2030	46	11 46	Saturn rises 30 min. after 2 in the morn.
211	45	12 6	Virgin's Spike South 12m. past 11 at night.
222	43	12 26	Mars sets at 2 in the morning.
233	41	12 46	Mercury rises 25 min. past 4 in the morn.
244	40	13 6	
255	38	13 25	Arcturus South 49 min. past 11 at night.
266	36	13 45	Virgin's Spike South 53 m. ast. 10 at night.
277	34	14 4	
288	33	14 23	Cambridge Term begins.
299	31	14 41	Mars sets 42 min. after 1 in the morning.
3010	29	15 0	Saturn rises 54 min. past 1 in the morn.

May 1756.

First Quarter the 7th day, at noon.

Full Moon the 14th day, at 10 in the morn.

Last Quarter the 21st day, at 1 in the morn.

New Moon the 28th day, at midnight.

Day	Jupiter sets.	Venus sets.
1	3 M 58	11 A 29
6	3 38	11 30
11	3 17	11 41
16	2 57	11 44
21	2 37	11 46
26	2 16	11 48

M	W	Holy Days.	Moon sets.	Moon's Place.	Moon's Declin.	Airs & Weather.
D	D	Orises & sets.				
1	S	St. Phil. & Ja.	9 A 27	5 II 4	16 N 14	
2	C	2 S. aft. Easter	10 23	16 54	17 52	
3	M	Invent. Crofts	11 12	28 46	18 45	□ ♂ ♀
4	T	Twilig. 2 42	11 58	10 40	18 47	Windy, but not
5	W	Term begins	Morn. 22	41 18	0	much Wet.
6	T	D. 14h. 58m.	0 39	4 8 50	16 23	△ h ♀
7	F	Sun rise 4 29	1 13	17 14	13 58	
8	S	Sun set 7 32	1 46	29 57	10 51	
9	C	3 S. aft. Easter	2 15	13 3	7 4	□ h ♀
10	M	Day inc. 7 38	2 40	26 37	2 49	
11	T	Cl. flow 4m	3 8	10 41	1 S 45	Fair and pleasant
12	W	Old May-da.	3 35	25 13	6 20	now about.
13	T	Day br. 1 19	4 5	10 m	9 10	40
14	F	Twilig. 3 10	1	rises. 25	22 14	24
15	S	D. 15h. 26m.	9 A 11	10 40	17 9	
16	C	4 S. aft. Easter	10 19	25 51	18 40	□ ♀ ♀
17	M	Day inc. 7 56	11 17	10 47	18 53	○ ○ ♀
18	T	Day br. 0 54	Morn. 25	18 17	49	
19	W	Dunstan	0 4	9 22	15 42	
20	T	Sun rise 4 10	0 44	22 59	12 45	
21	F	Sun set 7 51	1 16	6 11	9 12	
22	S	Cl. flow 4m.	1 43	19 3	5 19	* ♂ ♀ * ♀
23	C	Rogat. Sund.	2 7	1 36	1 18	△ h ♀
24	M	Pr. Fr. W. b.	2 31	13 57	2 N 43	8 h ♂
25	T	D. 15h. 52m.	2 53	26 7	6 34	
26	W		3 17	8 8 10	10 5	Rough Winds and
27	T	Holy Thurs.	3 44	20 7	13 11	frequent Showers
28	F	Day inc. 8 24	D sets.	2 II 1	15 43	
29	S	K. Ch. II. Re.	8 A 16	13 53	17 36	△ ○ ♀
30	C	6 S. aft. Easter	9 9	25 45	8 43	
31	M	Term ends	9 56	7 38	19 1	△ ○ h

Wing.	Saturn	Jupiter	Mars	Venus
	Decl.	Decl.	Decl.	Decl.
1	9 52	18 S 20	10, & 23	2 S 41
6	9 59	18 18	9 56	2 31
11	10 5	18 17	9 33	2 23
16	10 8	18 17	9 14	2 17
21	10 & 8	18 18	8 59	2 12
26	10 5	18 20	8 48	2 9
			10	57 18
				58 20
				19 24
				33

Sun's Place.	Sun's Declin.	Observations.

11	8 27	15 N 18	D in Apog. farthest from the Earth.
12	2 5	15 36	Lyra south 50m. past 3 in the morning.
13	23	15 53	Arcturus south 19m. past 11 at night.
14	21	16 10	
15	19	16 28	Saturn rises 35m. past 1 in the morning.
16	17	16 44	Mars sets 25m. after 1 in the morning.
17	15 17	1	
18	13 17	17	<i>Distress and Darkness of a Future State,</i> <i>Make poor Mankind so fearful of their Fate.</i>
19	11 7	33	<i>Death in itself is nothing; but we fear</i> <i>To be we know not what, we know not where.</i>
20	9 17	49	
21	7 18	4	
22	4 18	19	
23	2 18	34	Arcturus south 40m. past 10 at night.
24	0 18	48	Lyra south 3m. past 3 in the morning.
24	58 19	3	D in Perig. nearest to the Earth. (morn.)
25	55 19	16	Scorpion's Heart south 18m. before 1 in the
26	53 19	30	Saturn rises 12m. before 1 in the morning.
27	51 19	43	Mars sets 7m. before 1 in the morning.
28	48 19	56	
29	46 20	8	Sun enters II 55m. past 5 in the afternoon.
II	44 20	20	Arcturus south 8m. after 10 at night.
1	41 20	32	Lyra south 32m. past 2 in the morning.
2	39 20	44	Scorpion's Heart south 46m. before 1 in
3	35 20	55	the morning.
4	34 21	5	
5	31 21	16	Mercury sets 14m. past 9 at night.
6	29 21	26	Saturn rises 52m. before 1 in the morning.
7	26 21	35	Mars sets 33m. before 1 in the morning.
8	24 21	45	D in Apog. farthest from the Earth.
9	21 21	54	Atair south 10m. past 3 in the morning.
10	19 22	2	

June 1756.

Days	Jupiter	Venus	Mer.
1	1M 52 11 2		
6	1 31 11		
11	1 10 11		
16	0 49 11		
21	0 29 10		
26	0 9 10		

First Quarter the 5th day, at midnight.

Full Moon the 12th day, at 5 in the aftern.

Last Quarter the 19th day, at noon.

New Moon the 27th day, at 3 in the aftern.

M.	W.	Holy Days, Orises & sets.	Moon sets	Moon's Place.	Moon's Declin.	Aspects and Weather.
1	T	St. Riconede.	10 A 38	19 25 35	18 N 28	
2	W	Sun rise 3 56	11 14	1 28 38	17 6	
3	E	Sun set 8 5	11 47	13 50	14 56	Fair and ple-
4	F	Pr. Wales do.	Morn.	26 14	12 3	sant, but some
5	S	St. Boniface.	0 16	8 m 56	8 32	what windy.
6	C	Whit Sunday.	0 43	21 58	4 32	
7	M	Monday.	1 7	5 25	0 20	□ 4 ♀
8	T	Tuesday.	1 33	19 21	4 S 21	
9	W	Ember Week.	2 0	3 m 44	8 46	* ○ ♂
10	E	Prs. A. & C. b.	2 32	18 34	12 46	
11	F	St. Barnabas.	3 8	3 43	16 1	Some fruitful
12	S	Trinity Sund.	D rises	19 2	18 11	showers about
13	C		9 A 0	4 h 20	19 3	this time.
14	M	Day 16 h. 22'	9 53	19 24	18 33	* 4 ♀
15	T	Clock go with	10 37	4 22	6 16	49 8 h ♀
16	W	the Sun.	11 12	18 21	14 2	
17	E	Corp. Christi.	11 43	2 X 6	10 35	St. Alban M
18	F	Term begins.	Morn.	15 24	6 40	Now wind and
19	S	Cl. fast 1 m.	0 8 28	17 2	35 1	rain may be
20	C	1 S. aft. Trin.	0 31	10 m 50	1 N 31	expected.
21	M	Longest-Day.	0 54 23	7 5	26	
22	T	K. Geo. II. Id.	1 18	5 8 13	9 6	
23	W	Day dec. 1 m.	1 42 17	12 12	22 Δ h 4	
24	E	St. John Bapt.	2 10 29	5 15	3	
25	F	Cl. fast 2 m.	2 41 10	11 57	17 11	
26	S	K. Geo. II. Pr.	3 16 22	50 18	30	Fair and hot
27	C	2 S. aft. Trin.	D sets	4 25 44	19 4	towards the e
28	M	Sun rise 3 49	8 A 32	16 43	18 46	
29	T	St. Peter & Paul.	9 11 28	46 17	37	
30	W	Sun set 8 10.	9 45 10 28	57 15	40	

ing.	D	Saturn	Jupiter	Mars	Venus
	Days	Decl.	Decl.	Decl.	Decl.
14	1	0 8 1	18 S 22 8 41	2 S 7 14 17	17 N 58 26 26 23 N 22
15	6	9 54	18 24 3 D 41	2 9 17 6 17	3 18 22 22 11
16	11	9 44	18 28 8 44	2 11 19 57 16	7 6 7 20 49
17	16	9 32	18 32 8 53	2 16 22 49 15	8 10 39 19 18
18	21	9 19	18 35 9 6	2 22 25 42 14	6 15 0 17 41
19	26	9 31	18 40 9 23	2 29 28 39 13	1 19 3 15 59

Sun's
Place.

Sun's
Declin.

Observations.

11 10	22 N 10	Scorpion's Heart 10. 33 m. past 11 at night.
12 13	22 18	Lyra south 47 m. past 1 in the morning. Cambridge-Term ends.
13 11	22 25	
14 8	22 32	Atair south 50 m. past 2 in the morning.
15 5	22 39	
16 3	22 45	Saturn rises 22 m. after 11 at night.
17 0	22 51	Mars sets 53 m. after 11 at night.
17 57	22 56	Venus in her greatest Vespertine Elonga-
18 55	23 1	tion from the Sun, $45^{\circ} 21'$, sets 3 h
19 52	23 6	8 m. after him.
20 49	23 10	Scorpion's Heart sou. 52 m. past 10 at night.
21 47	23 14	D in Perig. and nearest to the Earth.
22 44	23 17	Lyra south 2 m. after 1 in the morning.
23 41	23 20	Atair south 9 m. past 2 in the morning.
24 38	23 22	
25 36	23 25	Cambridge-Term begins.
26 33	23 26	Saturn rises 37 m. past 10 at night.
27 30	23 28	Mercury's greatest Vespertine Elongation
28 27	23 28	from the Sun $25^{\circ} 13'$, sets 1 h. 39 m.
29 24	23 29	after him.
29 22	23 29	Sun enters ϖ 56 m. past 2 in the morning
1 19	23 29	Mars sets 7 m. after 11 at night.
2 16	23 28	Lyra south 40 m. before 1 in the morning
3 13	23 27	Scorpion's Heart south 59 m. past 9 at night.
4 10	23 25	
5 8	23 23	D in Apog. farthest from the Earth.
6 5	23 21	Mercury sets 26 m. past 9 at night.
7 2	23 18	Saturn rises 50 m. after 9 at night.
7 59	23 15	Mars sets 44 m. past 10 at night.
8 56	23 11	

July 1756.

Days	Jupiter	Venus	Sat.	Sun.
	44	10		
6	11	24	9	
	11	11	5	9
16	10	45	9	
21	10	26	8	
26	10	7	8	

First Quarter the 5th day, at 9 in the morn.

Full Moon the 11th day, at 11 at night.

Last Quarter the 19th day, at 2 in the morn.

New Moon the 27th day, at 5 in the morn.

W	S	Holy-Days, Orises & sets.	Moon sets	Moon's Place.	Moon's Declin.	Aspects an Weather.
1	E		10 A 14	23 Ω 17	12 N 58	□ ○ 24
2	F	Clifit. V. M.	10 41	5 η 50	9 37	
3	S	Day dec. 7 m.	11 6	18 36	5 47	
4	C	3 S. aft. Trin.	11 32	1 ω 41	1 36	
5	M	O. Midf.-day.	11 57	15 6	2 S 4	Changeable
6	T	Dies Comit.	Morn.	28 53	7 8	weather.
7	W	Term ends.	○ 24	13 η 5	11 12	Tho. à Bed
8	E		○ 59	27 39	14 42	Sometimes fa
9	F	Sun rise 3 55.	1 38	12 ω 32	17 20	then showery.
10	S	Sun set 8 4.	2 24	27 37	18 49	
11	C	4 S. aft. Trin.	D rises	12 ω 43	18 57	
12	M	Cl. fast 5 m.	8 A 23	27 41	17 46	
13	T	Day 16 h. 2'.	9 3	12 ω 22	15 26	
14	W	Dayde. 26m.	9 37	26 39	12 10	
15	E	Withun.	10 5	10 ω 30	8 20	
16	F	Sun rise 4 2.	10 31	23 53	4 10	
17	S	Sun set 7 57.	10 55	6 η 51	○ N 1	6 ○ ♀ Wind
18	C	5 S. aft. Trin.	11 18	19 28	4 7	and frequent
19	M		11 42	18 47	7 55	showers of rain
20	T	Margaret.	Morn.	13 53	11 20	perhaps
21	W	Cl. fast 6 m.	○ 9	25 51	14 15	St. Mary ♀
22	E	Prs. C. Mat. b.	○ 39	7 II 45	16 33	thunder.
23	F	Twilight 3 32.	1 13	19 37	18 8	
24	S	Day 15 h. 36'.	1 52	1 ω 32	18 56	
25	C	6 S. aft. Trin.	2 39	13 31	18 54	St. James.
26	M	St. Anne.	3 31	25 37	18 0	
27	T	Day br. 0 58	D sets	7 Ω 52	16 16	
28	W	Sunrise 4 18.	8 A 16	20 16	13 44	
29	E	Sun set 7 41.	8 44	2 η 52	10 33	8 ○ ♀ Hot
30	F	Dog-days be.	9 11	15 40	6 49	ing winds at
31	S	Dayde. 1. 10.	9 35	28 42	2 41	end.

V er s ing.	D ay	Saturn		Jupiter		Mars		Venus	
		Dec.	Decl.	Dec.	Decl.	η	Decl.	Ω	Decl.
4 10	1	8 R 46	18 S 46	9 43	2 S 39	1	36	11 N 57	22 42 14 N 16
4 9	6	8 28	18 51	10 9	2 50	4	35	10 48 25	57 12 34
5 9	11	8 8	18 57	10 37	3 3	7	35	9 38 28	42 10 54
5 8	16	7 46	19 3	11 8	3 16	10	37	8 27 01 25 1	9 19
7 8	21	7 24	19 9	11 43	3 31	13	40	7 13 2 17	7 53
	26	7 19	15 12	22 3	47 16	45 5	58 2	50 6	41

Sun's Place,	Sun's Declin.
-----------------	------------------

Observations.

9 20	5 1	23 N 7	
10	5 1	23	2 Lyra south 39 m. after 11 at night.
11	4 8	22	58 Atair south 10 m. before 1 in the morning.
12	4 5	22	52 Mercury sets 50 m. after 8 at night.
13	4 2	22	47 Serpent's Head south 23 m. past 10 at night.
14	3 9	22	41
15	3 7	22	34 Mars sets 20 m. past 10 at night.
16	3 4	22	27 Saturn rises 7 m. after 9 at night.
17	3 1	22	20 Cambridge-Term ends.
18	2 8	22	12 D in Perig. nearest the Earth.
19	2 5	22	4
20	2 3	21	56 Blest be those Judges who uprightly sit,
21	2 0	21	Promoting Justice, not their own Estate;
22	1 7	21	Which hate Æ quivocations, Strife and Wrongs,
23	1 4	21	Promoted by false Oaths and Hackney-Tongues.
24	1 2	21	19
25	9	21	9 Fomalhaut south 57 m. past 2 in the morn.
26	6	20	58 Atair south 45 m. after 11 at night.
27	3	20	47 Lyra south 30 m. past 10 at night.
28	1	20	36
29	5 8	20	24 Mars sets 38 m. after 9 at night. *
30	5 5	20	12 Sun enters Ω 55 m. past 1 in the afternoon.
31	5 3	20	0
1	5 0	19	47 D in Apog. and furthest from the Earth.
2	4 7	19	34 Fomalhaut south 25 m. past 2 in the morn.
3	4 5	19	21 Lyra south 2 m. after 10 at night.
4	4 2	19	7 Atair south 9 m. past 11 at night.
5	3 9	18	54
6	3 7	18	39 Mars sets 13 m. after 9 at night.
7	3 4	18	25 Mercury rises 3 m. past 3 in the morning.
8	3 2	18	10

August 1756.

Day	Jupiter	Mercur.	Venus	W.
1	9 A 45	7		
6	9 27	7		
11	9 9	6		
16	8 52	7		
21	8 35	4		
26	8 18	4		

First Quarter the 3d day, at 4 in the aftern.
 Full Moon the 10 day, at 7 in the morn.
 Last Quarter the 17th day, at 6 in the aftern.
 New Moon the 25th day, at 7 in the aftern.

M.	W.	Holy-Days, C. rises & sets.	Moon sets.	Moon's Place.	Moon's Declin.	Aspects and Weather.
1 C	7 S. aft. Trin.	10 A c	11 Δ 58	1 S 38	Lammas-day.	C.
2 M	Twilight 2 5.	10 28	25 3	5 57	* δ ♀	2 10
3 T	Day de. 1 h 20'	10 58	9m 17	10 2	Fair and hot	3 1
4 W	Sunrise 4 28.	11 33	23 21	13 38	at the beginni	4 1
5 E	Sunset 7 30.	Morn.	7 Δ 41	16 30	* \odot 4	5 1
6 F	Transfig.	0 17	22 13	18 19		6 1
7 S	Day 14 h. 54.	1 7	0 18 53	18 59		7 1
8 C	8 S. aft. Trin.	2 8	21 35	18 23		8 1
9 M	Day br. 1 54.	3 16	6 Δ 12	16 33		9 1
10 T	S. Laurenc.	1 rises	20 38	13 39		10 1
11 W	Prs. Augustab.	8 A 5	4 Δ 46	10 2		11 1
12 E	O. Lammas-d.	8 32	18 32	5 56		12 1
13 F	Twilight 2 34.	8 58	1 Δ 55	1 40	8 δ ♀ Brik	13 1
14 S	Cl. fast 4 m.	9 23	14 56	2 N 34	winds and	14 1
15 C	9 S. aft. Trin.	9 48	27 35	6 34	Assumpt. B.V.M.	15 1
16 M		10 14	9 8 57	10 2	some showers.	16 1
17 T	Sunrise 4 50.	10 42	22 5	13 18	6 \odot ♀	17 1
18 W	Sunset 7 8.	11 15	4 II 4	15 49		18 1
19 E	Day de. 2° 14.	11 53	15 58	17 39	* 24 ♀	19 1
20 F	Day 14 h. 8.	Morn.	27 52	18 43		20 1
21 S		0 36	9 Δ 49	18 57	Tolerable good	21 1
22 C	10 S. aft. Trin.	1 26	21 53	18 20	6 ♀ ♀ harvest	22 1
23 M	Cl. fast 2 m.	2 22	4 Δ 7	16 52	weather, but no	23 1
24 T	S. Bartholome.	3 25	16 33	14 34	△ δ without	24 1
25 W	Twilight 2 18.	0 sets	29 14	11 33	some flying	25 1
26 E	Sunrise 5 7.	7 A 19	12 Δ 9	7 53	showers.	26 1
27 F	Sunset 6 51.	7 46	25 20	3 47		27 1
28 S	Day br. 2 56.	8 11	8 Δ 45	0 S 34	* 24 ♀	28 1
29 C	11 S. aft. Trin.	8 38	22 23	4 57		29 1
30 M	Clocksgowith	9 7	6m 17	9 7	6 \odot ♀ * 24 ♀	30 1
31 U	the Sun.	9 40	20 11	12 50		31 1

er	V	Wing.	Days	Saturn		Jupiter		Mars		Venus		
				ℳ	Decl.	ℳ	Decl.	ℳ	Decl.	ℳ	Decl.	
45	74		1	6	ℳ 35	19	S 23	13	12	4 S	7 20	29
27	7		6	6	13	19	28	13	57	4	26	23
9	6		11	5	52	19	34	14	46	4	46	26
52	rid		16	5	31	19	40	15	35	5	6	29
35	41		21	5	11	19	44	16	26	5	26	3
18	4		26	4	52	19	49	17	21	5	47	6

Sun's Place.	Sun's Declin.	Obsfervations.
C 9 ^h 58 ^m 29 ^s	17 ^N 55 ¹	
2 10 26	17 39	Saturn sets 5 m. past 4 in the morning.
3 11 24	17 24	Lyra south 31 m. after 9 at night.
4 12 21	17 7	
5 13 19	16 51	Mercury's greatest Matut. Elong. from the
6 14 17	16 35	18° 58', rises 1 h. 38 m. before him.
7 15 14	16 18	D in Perig. nearest to the Earth.
C 16 12	12 6 1	
9 17 5	15 43	Fomalhaut south 27 m. past 1 in the morn.
10 18 7	15 26	Lyra south 4 m. after 9 at night.
11 19 5	15 8	Saturn sets 27 m. past 3 in the morning.
12 20 2	14 50	Mars sets 33 m. after 8 at night.
13 21 1	14 31	Mercury rises 4 m. past 3 in the morning.
14 21 58	14 13	
C 22 55	13 54	
16 23 53	13 35	Saturn sets 6 m. after 3 in the morning.
17 24 51	13 16	Mercury rises 24 m. past 3 in the morning.
18 25 49	12 56	Atair south 45 m. after 9 at night.
19 26 46	12 37	
20 27 44	12 17	D in Apog. furthest from the Earth.
21 28 42	11 57	Fomalhaut sou. 18 m. before 1 in the morn.
C 29 40	11 37	Sun enters yr 13 m. past 8 at night.
23 7 ^R 38	11 16	Mars sets 4 m. past 8 at night.
24 1 3 ^s	10 56	
25 2 34	10 35	Sun eclipsed invisible.
26 3 32	10 14	Saturn sets 26 m. after 2 in the morning.
27 4 30	9 53	Atair south 13 m. past 9 at night.
28 5 28	9 31	Fomalhaut south 43 m. before 1 in the morn.
C 6 26	9 10	
30 7 24	8 48	Mars sets 45 m. after 7 at night.
31 8 22	8 27	Markab south 49 m. before 1 in the morn.

September 1756.

Days	Jupiter sets.	Venus rises.	Wind.
1	7 A 58	3 M	
6	7 42	3	
11	7 26	2 5	
16	7 9	2 4	
21	6 53	2 3	
26	6 36	2 2	

First Quarter the 1st day, at 9 at night.
 Full Moon the 8th day, at 6 in the aftern
 Last Quarter the 16th day, at noon.
 New Moon the 24th day, at 7 in the morn.

M.	D.	Holy-Days, Orticles & sets.	Moon sets.	Moon's Place.	Moon's Declin.	Alarms and Weather.
1	W	Willes.	10 A 20	4 4 17	15 0 51	
2	E	Twilight 2. 10.	11 7 18	28 17	56	London burnt
3	F	Cl. flow 1 m.	Morn.	2 W 44	18 55	1666, O.S.
4	S	Day 13 h. 12'.	0 3 17	0 18	43	Fair and
5	C	14S. aft. Trin.	1 8	1 W 15	17 18	pleasant at the
6	M	Day br. 3 21.	2 19	15 24	14 50	beginning.
7	T	Dog-days end	3 33	29 24	11 30	
8	W	Nat. B.V.M.	D rises	13 X 12	7 35	
9	E	Sun rise 5 34.	7 A 5	26 43	3 21	
10	F	Sun set 6 24.	7 30	9 W 57	0 N 57	
11	S	Day de. 3 42.	7 56	22 53	5 6	* ♂ ♀ Now
12	C	14S. aft. Trin.	8 22	5 8 30	8 56	wind or rain
13	M		8 50	17 52	12 18	may be
14	T	H. Cross-day.	9 20	0 II 1	15 3	△ h ♀ expected.
15	W	Ember Week.	9 57	12 0	17 9	
16	E	Twilight 2. 3.	10 38	23 54	18 30	
17	F	Lambert.	11 24	5 W 47	19 1	
18	S	Cl. flow 6 m.	Morn.	17 44	18 42	
19	C	14S. aft. Trin.	0 19	29 49	17 33	6 4 ♂ Cloudy
20	M	Day 12 h. 10'.	1 18	12 0 7	15 32	and overcast,
21	T	St. Matthew.	2 22	24 42	12 44	but not much
22	W	Day br. 3 59.	3 31	7 W 36	9 15	rain.
23	E	Sun rise 6 1.	4 42	20 50	5 13	
24	F	Sun set 5 57.	D sets	4 W 24	0 51	
25	S	Cl. flow 8 m.	6 A 48	18 16	3 S 39	
26	C	15S. aft. Trin.	7 17	2 W 22	8 3	St. Cyprian.
27	M	Day de. 4 44	7 50	16 38	12 3	6 4 ♀
28	T	Twilight 1. 59.	8 29	0 4 59	15 20	
29	W	St. Michael.	9 13	15 18	17 40	* 4 ♀ Wet
30	E	St. Jerome.	10 7	29 34	18 55	and windy.

Venus rises.	Wing.	Days	Saturn		Jupiter		Mars		Venus	
			ℳ	Decl.	ℳ	Decl.	ℳ	Decl.	ℳ	Decl.
3 M		1	4	31	19	S 55	18	28	6 S	13 10
3		6	4	15	19	59	19	26	6	35 13
2	5	11	4	120	220	256	57	16	51	6 22
2	4	16	3	51	20	521	26	7	21	20 10
2	3	21	3	42	20	722	28	7	45	23 32
2	2	26	3	35	20	823	31	8	926	54 10 16 22
										21 8N 17
										17 53 10 29 24 10 26

Sun's Place.	Sun's Declin.	Observations.
1 9 ^m 21 ^s	8 N 5	
2 10 19	7 43	Saturn sets 58 m. past 1 in the morning.
3 11 17	7 21	D in Perig. nearest to the Earth.
4 12 15	6 59	Atair south 43 m. past 8 at night.
5 13 14	6 36	Fomalhaut south 45 m. past 11 at night.
6 14 12	6 14	Mars sets 28 m. after 7 at night.
7 15 10	5 51	
8 16 9	5 29	<i>The Nobleman is he, whose noble Mind</i> <i>Is fill'd with in-born Worth, unborrow'd from bis</i>
9 17 7	5 6	<i>Kind.</i>
10 18 6	4 43	<i>The King of Heav'n was in a Manger laid;</i> <i>And took his Earth but from an humble Maid.</i>
11 19 4	4 20	<i>Then what can Birib on mortal Men bestow,</i> <i>Since Floods no bigger than their Fountains flow.</i>
12 20 3	3 57	
13 21 1	3 34	
14 22 0	3 11	
15 22 58	2 48	Saturn sets 7 m. after 1 in the morning.
16 23 57	2 24	D in Apog. furthest from the Earth.
17 24 56	2 1	Seven Stars rise 33 m. past 7 at night.
18 25 54	1 38	
19 26 53	1 14	Markab south 2 m. past 11 at night.
20 27 52	0 51	Pole Star south 8 m. before 1 in the morn.
21 28 51	0 28	Mars sets 50 m. past 6 at night.
22 29 49	0 4	Sun enters Δ 26 m. past 4 in the afternoon.
23 30 48	0 S 19	Fomalhaut south 39 m. after 10 at night.
24 1 47	0 43	
25 2 46	1 6	Saturn sets 30 m. before 1 in the morning.
26 3 45	1 30	Pole Star south 29 m. before 1 in the morn.
27 4 44	1 53	Atair south 21 m. past 7 at night.
28 5 43	2 17	
29 6 42	2 40	D in Perig. nearest to the Earth.
30 7 41	3 3	Markab south 23 m. after 10 at night.

October 1756.

	Jupiter	Venus
sets.	rises.	
1	6 A 20	2 M 1
6	6 4	2 1
11	5 48	2 1
16	5 32	2 2
21	rises	2 2
26	6 M 39	2 3

First Quarter the 11th day, at 3 in the morn
 Full Moon the 8th day, at 7 in the morning
 Last Quarter the 16th day, at 8 in the morn
 New Moon the 23d day, at 7 in the aftern
 First Quarter the 30th day, at 10 in the morn.

Mo	W	Holy-Days, rises & sets.	Moon sets	Moon's Place.	Moon's Declin.	Aspects and Weather.
1	F	Remigius.	1 A 8	13 25 43	18 S 59	
2	S	Day 11 a. 22'	Morn. 27	44 17	51 6 8 ♀	
3	C	168. aft. Trin.	0 15	1 25 30	15 40	
4	M	Sun rise 6 23	1 27 25	19 12	37 □ h ♀	High
5	T	Sun set 5 35	2 41	8 25 53	8 54	winds and some
6	W	Faith Virg.	3 54	22 15	4 48	□ h 8 showers.
7	E	Cl. flow 12 m	5 5	5 25	0 31	
8	F	Twilight 1. 58.	Rises 18	21	3 N 42	
9	S	St. Dennis	6 A 31	1 8	6 7	43
10	C	175. aft. Trin.	6 5	13	36 11	18 O. Michael.-day
11	M	Day de. 5 32.	7 27	25	53 14	19
12	T	Day br. 4 41	8	1 7 25	59 16	41
13	W	Sunrise 6 40	8 40	19	56 18	18 Mild, the season
14	E	Sunset 5 18.	9 24	1 25	49 19	6 considered, but
15	F	Day 10 h. 32'	10 14	13	40 19	5 somewhat
16	S	Cl. flow 14 m	11 13	25	34 18	12 windy.
17	C	185. aft. Trin.	Morn. 7 28	37	16 30	
18	M	St. Luke.	0 14	19	54 14	0
19	T	Day de. 6 10	1 20	2 25	30 10	47
20	W	Twilight 1 57.	2 28	15	29 6	58
21	E	Cecilia.	3 39	28	53 2	42 6 0 4
22	F	K. Geo. II. er.	4 54	12 25	43 1	S 52
23	S	Day br. 5 2.	Rises 26	57	6	27
24	C	195. aft. Trin.	5 A 54	1 15	30 10	4 Changeable
25	M	Crispin.	6 31	26	15 14	28 and unsettled
26	T	Sunrise 7 6.	7 13	11 2	1 17	14 □ ○ h
27	W	Sunset 4 52	8 6	25	4 8	53 weather,
28	E	S. Sim. & Jude.	9 4	10 25	16 19	16 * 8 ♀
29	F	Cl. flow 16 m.	10 11	24	32 13	25 towards the
30	S	Day 9 h. 34'	11 22	8 25	30 15	28 end.
31	C	205. aft. Trin.	12 17	22	1 13	33 * 8 ♀

Wing.	Days	Saturn	Jupiter	Mars	Venus
		Dec.	Decl.	Dec.	Decl.
Oct.	1	3 R 31	20 S 9° 24'	34	8 S 32
1756.	6	3 D 30	20 9 25	39	8 56
	11	3 31	20 9 26	44	9 20
	16	3 34	20 8 27	49	9 44
	21	3 40	20 7 28	54	10 37
	26	3 48	20 5 0 m c	10 32	17 37
				17	17
				17	0 5

	Sun's Place.	Sun's Declin.	Observations
1	8 Δ 41	3 S 27	
2	9 40	3 50	Fomalhaut south 7 m. past 10 at night.
3	10 39	4 13	Saturn sets at midnight.
4	11 38	4 37	Pole Star south at midnight.
5	12 37	5 0	Markab south 4 m. past 10 at night.
6	13 37	5 23	Mars sets 15 m. after 6 in the afternoon.
7	14 36	5 46	
8	15 36	6 9	Seven Stars south 37 m. past 2 in the morn.
9	16 35	6 32	Saturn sets 36 m. after 11 at night.
10	17 34	6 55	Markab south 46 m. past 9 at night.
11	18 34	7 17	Cambridge Term begins.
12	19 34	7 40	
13	20 33	8 2	D in Apog. furthest from the Earth.
14	21 33	8 25	Fomalhaut south 22 m. after 9 at night.
15	22 32	8 47	Mercury's greatest Vespertine Elong. from
16	23 32	9 9	the Sun $24^{\circ} 27'$, and sets 28 m. after
17	24 32	9 31	him.
18	25 31	9 53	Seven Star's south at 2 in the morning.
19	26 31	10 15	Pole Star south 3 m. after 11 at night.
20	27 31	10 36	Markab south 9 m. past 9 at night.
21	28 31	10 58	Saturn sets 52 m. past 10 at night.
22	29 31	11 19	Sun enters m 2 m. after midnight.
23	m 31	11 40	
24	1 30	12 1	Fomalhaut south 46 m. past 8 at night.
25	2 30	12 22	Aldebaran south 23 m. after 2 in the morn
26	3 30	12 42	D in Perig. nearest to the Earth.
27	4 30	13 3	Venus in her greatest Matutine Elong. from
28	5 31	13 23	the Sun $46^{\circ} 30'$, rises 4 h. 25 m. before
29	6 31	13 43	him.
30	7 31	14 3	Saturn sets 19 m. past 10 at night.
31	8 31	14 22	Markab south 27 m. after 8 at night.

November 1756.

Jupiter
rises.

Venus
rises.

Full Moon the 6th day, at 10 at night. 1 6 M 23 2 M 44
Last Quarter the 15th day, at 3 in the morn. 6 6 9 2 53
New Moon the 22d day, at 5 in the morn. 11 5 55 3 3
First Quarter the 28th day, at 9 at night. 16 5 40 3 13
21 5 25 3 22
26 5 10 3 32

M	W	Holy-Days, Ortles & fests.	Moon sets.	Moon's Place.	Moon's Declin.	Aspects and Weather.	D
M	D						D
1	M	All Saints.	0 M 35	5 X 39	10 S 0		1
2	T	Prs. Orange b.	1 48	18 52	5 59	All Souls.	2
3	W	Sun rise 7 20.	2 58	19 52	1 45		3
4	E	Sun set 4 39.	4 7	14 42	2 N 29		4
5	F	Papist-Consp.	5 16	27 20	6 34		5
6	S	Term begins.	D rises	9 8 48	10 17		6
7	C	21 S. aft. Trin.	5 A 31	22 7 13	33	Pr. Hen.-Fred. b	7
8	M	Day br. 5 27.	6 2	4 II 15	16 9	6 O X 7th day.	8
9	T	Cl. flow 16 m.	6 38	16 16	18 3	Windy, but not	9
10	W	W.K. Geo. II. b.	7 20	28 10	19 8	without some	10
11	E	Martinmas.	8 8	10 25 C	19 23	showers.	11
12	F	Day de. 7 h 38'	9 1	21 49	18 48	△ h ♀	12
13	S	Brixius.	9 58	3 II 42	17 23		13
14	C	22 S. aft. Trin.	11 2	15 41	15 11		14
15	M	Machutus.	Morn.	27 54	12 16		15
16	T	Twilight 2. 5.	0 8	10 II 25	8 44		16
17	W	Hugh.	1 16	23 20	4 39		17
18	E	Day 8 h. 32'.	2 26	6 X 43	0 15	□ h 4	18
19	F	Sunrise 7 46.	3 41	20 36	4 S 21	* h 5	19
20	S	Sun set 4 12.	4 58	4 II 58	8 50		20
21	C	23 S. aft. Trin.	6 17	19 45	12 37	Dark and	21
22	M	O. Mart.-day.	D sets	4 X 49	16 16	cloudy, but	22
23	T	S. Clement.	5 A 48	20 1	18 31	mostly fair.	23
24	W	Day br. 5 46.	6 47	5 II 8	19 28		24
25	E	Pr. W.-He. b.	7 53	20 1	19 2	Catherine.	25
26	F	Cl. flow 12 m.	9 5	4 X 33	17 22		26
27	S		10 18	18 42	14 37	* O h Pleasant	27
28	C	Advent-Sund.	11 31	2 X 27	11 8	days and frosty	28
29	M	Term ends.	Morn.	15 5 C	7 10	mornings.	29
30	T	St. Andrew.	0 42	28 53	2 51	Prs. Dow. Wales b	30

Wing.	Day	Saturn	Jupiter	Mars	Venus
		Decl.	m	Decl.	m
144	1	4	3°20'S	21	18°59'21
53	6	4	16°19'59	2	22°11'25
3	11	4	32°19'55	3	28°11'44
13	16	4	49°19'51	4	32°12'5
22	21	5	10°19'46	5	35°12'26
32	26	5	31°19'41	6	37°12'46
					9°58'22
					28°20
					30°6
					3

N	Sun's Place.	Sun's Declin.	Observations.
O			
1	9m 31	14 S 41	
2	10 31	15	c Pole Star south 9m. past 10 at night.
3	11 32	15	Fomalhaut sets 58m. after 10 at night.
4	12 32	15	Seven Stars south 5m. before 1 in the morn.
5	13 32	15 56	
6	14 32	16 14	Saturn sets 52m. past 9 at night.
C	15 33	16 32	Aldebaran south 32m. after 1 in the morn.
8	16 33	16 49	Capella south 4m. past 2 in the morning.
9	17 34	17 6	D in Apog. furthest from the Earth.
10	18 34	17 23	
11	19 34	17 40	Saturn sets 34m. past 9 at night.
12	20 35	17 56	Fomalhaut south 31m. past 7 at night.
13	21 35	18 12	Seven Stars sou. 41m. before 1 in the morn
C	22 36	18 27	Capella south 40m. after 1 in the morning.
15	23 37	18 43	
16	24 37	18 58	Saturn sets 15m. past 9 at night.
17	25 38	19 12	Pole Star south 8m. after 9 at night.
18	26 39	19 26	Aldebaran sou. 14m. before 1 in the morn.
19	27 39	19 40	Fomalhaut south at 7 at night.
20	28 40	19 54	
C	29 41	20 7	Sun enters ♫ 53m. after 7 at night.
22	41	20 20	Saturn sets 53m. past 8 at night.
23	1 42	20 32	D in Perig. nearest to the Earth.
24	2 43	20 44	Mercury's greatest Mat. Elong. from the
25	3 44	20 56	Sun 19° 57'. rises 2 h. 4m. before him.
26	4 45	21 7	Mirach south 44m. past 8 at night.
27	5 45	21 18	
C	6 46	21 29	Pole Star south 22m. after 8 at night.
29	7 47	21 39	Seven Stars south 7m. past 11 at night.
30	8 48	21 49	Capella south 28m. before 1 in the morn.

December 1756.

Jupiter
rise. | Venus
rises.

Full Moon	the 6th day, at 4 in the aftern.	1	4 M 54	3 M 43
Last Quarter	the 14th day, at 8 at night.	6	4 38	3 55
New Moon	the 21st day, at 4 in the aftern.	11	4 22	4 6
First Quarter	the 28th day, at 10 in the morn.	16	4 5	4 17

17
21
26
30

M.	W. D.	Holy-Days, @rises & sets.	Moon sets.	Moon's Place.	Moon's Declin.	Aspects and Weather.
1	W	Sun rise 8 2.	1 M 51	11 19 41	1 N 19	9
2	X	Sun set 3 57.	3 0 24	16 5	27	10
3	F	Day br. 5 55.	4 7	6 8 39	9 17	11
4	S		5 11	18 53	12 42	12
5	C	2 S. in Advent.	6 14	1 II 0	15 31	13
6	M	Nicolas.	D rises 13	0 17	40	14
7	T	Day de. 8h 40'	5 A 9 24	54 19	1	15
8	W	Conc. B.V.M.	5 53	6 25 45	19 33	16
9	X	Day 7 h. 42'.	6 44 18	33 19	14	17
10	F	Cl. flow 7 m.	7 41	0 23 23	8 3	18
11	S	Twilight 2. 12.	8 41 12	16 16	6	19
12	C	3 S. in Advent.	9 43 24	17 13	25 * h ♀ time.	20
13	M	Lucy, Virg.	10 49 6 28	28 10	7 6 4 ♀	21
14	T	Day br. 5. 59.	11 56 18	56 6	18	22
15	W	Ember-Week.	Morn. 1 25 45	2	7 6 ⊙ ♂	23
16	X	O Sapientia.	1 7 15	0 2 S	19	24
17	F	Sun rise 8 12.	2 20 28	44 6	47 Windy and	25
18	S	Sun set 3 48.	3 37 1 2 m	59 11	2 frequent	26
19	C	4 S. in Advent.	4 53 27	41 14	46 showers.	27
20	M		6 12 12 47	17	36	28
21	T	St. Thomas.	D sets 28	5 19	15	29
22	W	Day de. 8h 52'	5 A 16 1 3 19	25 19	30	30
23	X	Day 7 h. 34'.	6 27 28	34 18	21	31
24	F	Cl. with the ⊕	7 44 1 3 25	25 5	58	32
25	S	Christm. Day.	9 1 27	50 12	36	33
26	C	1 S. aft. Christ.	10 14 1 1 48	8 38	St. Stephen.	34
27	M	St. John.	11 25 25	19 4	20 Frost and	35
28	T	H. Innocents.	Morn. 8 19 25	0 N	1 perhaps snow	36
29	W	Sunrise 8 10.	0 37 21	11 4	15 towards	37
30	X	Sunset 3 50.	1 44 3 8	39 8	12 the end.	38
31	r	Wilvester.	2 48 1 5	55 11	46	39

Venus	Wing.	Sept.	Saturn	Decl.	Jupiter	Dec.	Mars	Decl.	Venus
43		15	55	19 35	7 38	13 S 6	13	38 23 S 0	16 15 85 3
55	Dec.	6 6	21 19	28 8	39 13	26 17	19 23	27 21 6 10	4
6		11 6	48 19	21 9	36 13	44 21	32 21	49 7 58 12	59
17	1756.	16 7	17 19	14 10	32 14	1 24	48 24	3 13 54 13	51
28		21 7	48 19	7 11	27 14	17 28	34 24	11 19 52 15	34
39		26 8	19 18	59 12	19 14	32 21	20 24	14 25 53 17	12

Sun's Place.	Sun's Declin.	Observations.

1 9 ^h 45	21 3 58	
2 10 50	22	7 Saturn sets 15 m. past 8 at night.
3 11 51	22	15 Mercury rises 15 m. after 6 in the morning.
4 12 52	22	23 Pole Star south 56 m. past 7 at night.
5 13 53	22	31 Seven Stars south 41 m. after 10 at night.
6 14	54 22	38
7 15 55	22	44 ♀ in Apog. farthest from the Earth.
8 16 56	22	50 Saturn sets 52 m. past 7 at night.
9 17 57	22	56 Aldebaran south 12 m. past 11 at night.
10 18 58	23	1 Capella south 44 m. after 11 at night.
11 19 59	23	6 Pole Star south 25 m. past 7 at night.
12 21	6 23	11
13 22	1 23	15 Seven Stars south 7 m. after 10 at night.
14 23	2 23	18 Pole Star south 13 m. past 7 at night.
15 24	3 23	21 Saturn sets 25 m. after 7 at night.
16 25	5 23	23 Cambridge-Term ends.
17 26	6 23	26
18 27	7 23	27 Seven Stars set 5 m. past 6 in the morn.
19 28	8 23	28 Capella south 4 m. after 11 at night.
20 29	9 23	29 Saturn sets 5 m. after 7 at night.
21 1 ^o	10 23	29 ♀ in Perig. Sun enters 1 ^o 58 m. past 7 in the morning.
22 1	11 23	29
23 2	13 23	28
24 3	14 23	27 <i>The Year will with this present Month be gone, Then of our Lives the Years are left by one;</i>
25 4	15 23	25 <i>A Year (I say) we shall have left to live;</i>
26 5	16 23	23 <i>But the Account of one Year more to give.</i>
27 6	17 23	20
28 7	18 23	17 Pole Star south 10 m. past 6 at night.
29 8	19 23	13 Seven Stars south 55 m. after 8 at night.
30 9	21 23	9 Aldebaran south 39 m. past 9 at night.
31 10	22 22	5

The Longitude of Mercury and Declination for the Year 1756.

Days	Janua.	Febru.	March	April	May	June
1	25 $\frac{1}{4}$ 57	16 $\frac{2}{3}$ 23	25 $\frac{2}{3}$ 59	15 $\frac{2}{3}$ 26	24 $\frac{1}{3}$ 49	28 II
4	0 $\frac{1}{3}$ 28	21 46	25 R 15	17 41	0 8 23	3 $\frac{1}{3}$ 2
7	5 3	27 12	23 19	20 26	6 16	8 2
10	9 43	2 $\frac{2}{3}$ 38	20 40	23 37	12 23	12 5
13	14 28	7 57	17 51	27 9	18 44	16 5
16	19 15	13 10	15 21	1 $\frac{1}{3}$ 3	25 13	20 3
19	24 8	17 33	13 33	5 15	1 II 47	23 4
22	29 6	21 24	12 37	9 43	8 19	26 1
25	4 $\frac{2}{3}$ 10	24 12	12 D 33	14 28	14 40	28 2
28	9 21	25 44	13 20	19 30	20 46	29 4
	July	August	Sept.	Octob.	Nov.	Dec.
1	0 Ω 39	21 $\frac{1}{3}$ 37	11 $\frac{1}{3}$ 7	29 $\frac{1}{3}$ 54	21 $\frac{1}{3}$ 47	21 $\frac{1}{3}$ 2
4	0 R 47	23 27	16 43	3 $\frac{1}{3}$ 57	18 42	25 3
7	0 12 26	26 22	7 7	49 14	46 29	5 5
10	29 $\frac{1}{3}$ 0	0 Ω 15	27 22	11 30	11 5	4 $\frac{1}{3}$ 2
13	27 16	4 52	2 $\frac{1}{3}$ 28	14 54	8 37	8 5
16	25 16	10 5	7 24	17 57	7 51	13 3
19	23 17	15 44	12 10	20 33	8 D 42	18
22	21 36	21 35	16 49	22 35	10 51	22 4
25	20 33	27 31	21 19	23 43	13 51	27 2
28	20 D 18	3 $\frac{1}{3}$ 25	25 40	23 R 48	17 26	2 $\frac{1}{3}$ 0

The Declination of Mercury to every Fifth Day.

Days	1	1	6	11	16	21	26
January	23 S 45	24	18	24	19	23	48
February	17 S 49	14	37	10	54	6	50
March	1 N 11	0	58	0 S 55	3	27	5 34
April	6 S 49	5	55	4	17	2	0 N 46
May	7 N 41	11	37	15	35	19	19 23
June	25 N 33	25	22	24	27	23	21 30
July	18 N 216	51	16	14	16	20	16 59
August	19 N 17	19	58	19	52	18	42 16
September	8 N 55	5	1	1	7	2 S 42	6
October	12 S 54	15	43	18	7	20	1 21
November	19 S 58	16	55	13	35	11	59 12
December.	16 S 30	18	46	20	50	22	32 23

W I N G.

A

PROGNOSTICATION,

For the Year of our

LORD GOD, 1756.

An Explanation of the Characters made use of in
this Almanack.

The Seven Planets
and Five Aspects.

♄	Saturn
♃	Jupiter
♂	Mars
☉	The Sun
♀	Venus
☿	Mercury
☽	The Moon
☌	Conjunction
★	Sextile
□	Square
△	Trine
☍	Opposition

Aspects.

The Twelve
Signs.

♈	Aries
♉	Taurus
♊	Gemini
♋	Cancer
♌	Leo
♍	Virgo
♎	Libra
♏	Scorpio
♐	Sagittary
♑	Capricorn
♒	Aquarius
♓	Pisces

Lands surveyed, divided and inclosed, and Maps of
the same correctly delineated. Also Timber and Pole
Wood surveyed, valued and sold by *Vincent Wing* of
Pickworth, in the County of Rutland.

I. A Compendious Chronology of Memorabla
Things since the Creation to this present
Year.

A.P.J.	before Christ.	Year since Creation
710	4004	576
1766	2948	470
2366	2348	410
2481	2233	398
2718	1996	375
2986	1728	348
3143	1571	332
3223	1491	324
3530	1184	294
3710	1004	276
4126	588	234
4176	538	229
4198	516	227
4391	323	207
4710	4	176
4714	0	175

A.D.		A.D.
33	The Passion and Resurrection of <i>Jesus Christ</i>	172
70	<i>Jerusalem</i> and the Temple destroyed by <i>Titus</i>	168
100	St. <i>John</i> , the last of the Apostles, dies Dec. 20.	165
313	Christianity triumphs under <i>Constantine</i>	144
476	<i>Augusfulus</i> the last Roman Emperor deposed	128
606	The wicked <i>Phocas</i> makes Pope <i>Boniface</i> Head of the Church	115
608	<i>Mahomet</i> broaches his Imposture at <i>Mecca</i>	114
872	<i>Italy</i> and <i>Rome</i> plundered by the <i>Saracens</i>	88
1012	<i>Swain</i> King of <i>Denmark</i> conquers <i>England</i>	74
1066	<i>William</i> Duke of <i>Normandy</i> conquers <i>England</i>	69
1110	Arts and Sciences taught in <i>Cambridge</i>	64
1119	The first War between the <i>French</i> and <i>English</i>	63
1300	The Mariners Compas invented	45
1330	The <i>Canaries</i> discovered by an <i>English</i> Ship	42
1380	Gunpowder and the Use of Guns first found out	37
1453	<i>Constantinople</i> taken from the <i>Christians</i>	30

		Years since.
13	The Persians conquered by Tamerlane	293
10	Rome plundered by the Duke of Bourbon	254
17	Martin Luther first disputed against Popery	239
16	England separated from the Church of Rome	220
576	38 The Spanish Armado defeated by the English	168
470	Q. Eliz. dies, Mar. 24, and K. James I. began	153
410	Died of the Plague in Lond. in 2 Years 68,596	152
398	5 Gunpowder Treason, Nov. 5.	151
375	13 The New River Water brought to London	143
348	18 The excellent Sir Walter Raleigh beheaded	138
332	25 K. James I. died. K. Charles I. began, Mar. 27.	131
324	25 35,417 Persons died of the Plague in London	131
294	41 The cruel Irish Massacre began, October 23.	115
276	43 Burleigh-house stormed by Cromwel, July 24.	113
234	49 K. Charles I. barbarously murdered, Jan. 30.	107
229	60 King Charles II. restored, May 29.	96
227	65 68,586 Persons died of the Plague in London	91
207	66 London burnt, and a great Sea-Fight with the Dutch	
176	72 War declared against the Dutch, March 17.	90
175	74 A great Snow for 11 Days together	84
172	75 The Town of Northampton burnt, Sept. 3.	82
168	80 A great and splendid Comet appeared	81
165	84 The great Frost that held 13 Weeks	76
144	85 K. Cha. II. died, Feb. 6. and K. James II. began	72
128	88 The Duke of Monmouth beheaded, July 15.	71
115	88 Seven Bishops sent to the Tower, June 8.	71
114	88 King James II. abdicated, December 12.	68
88	9 K. William and Q. Mary crown'd, April 11.	68
88	92 The French Fleet intirely defeated by the English	67
74	88 Whitehall Palace intirely destroyed by Fire, except the Banqueting-House	64
69	92 K. William died, March 8, and Q. Anne began	58
64	92 Q. Anne proclaimed War against France, May 4.	54
45	93 A great and terrible Wind, Nov. 26, and 27.	54
420	94 Gibraltar taken by the English	53
376	97 England and Scotland united, May 1.	52
303	99 Sacheverel preached his seditious Sermon, Nov. 5.	50

A.D.

1710 Riots and great Disturbances in England

1714 Q. Anne died, Aug. 1. and K. George I. began

1715 A famous Total Eclipse of the ☽ in England,
April 22. in the Morning

1715 A Rebellion in Scotl. and Lancashire suppressed

1716 A great Frost in the Beginning of this Year

1718 The Spanish Fleet destroyed by Admiral Byng,
near Syracuse, July 31.

1719 A surprizing Meteor seen, March 19, at 8 at
Night

1720 Mr. Flamsteed, a celebrated Astronomer, died
December 31.

1727 The incomparable Sir If. Newton died Mar. 20.

1727 K. George I. died, June 11, and K. George II.
began

1734 The Prince and Princess of Orange married,
March 14.

1736 The Battle of the Breeches in Italy, Sept. 4.

1739 The Pr. and Princess of Wales married, Ap. 27.

1739 Letters of Marque published in London against
the Spaniards, July 16.

1739 War declared by Great Britain against Spain,
October 23.

1739 Porto-Bello taken and destroyed by Admiral
Vernon, Nov. 22.

1740 A very severe Frost from Dec. 25. to Feb. 27.

1742 A Comet appeared from Feb. 18. to Mar. 14

1743 A Conjunction of ♀ and ♁ Aug. 18. in ♈

1743 A splendid Comet appeared from Decemb. 23.
to February 18. in ♍.

1744 March 4. France declared War against England,
and March 31. England declared War against
France.

1745 Cape Breton taken from the French, June 16.

1746 The Scotch Highland Rebels defeated by his
Royal Highness the Duke of Cumberland,
at Culloden, near Inverness, April 16.

1748 A General Peace, signed Octob. 7.

Wing 1756.

Of the Eclipses, and other Cœlestial Phæno-
mena this Year 1756.

THESE will be only two Eclipses of the Sun, (the Moon not being eclipsed this Year) and both of them invisible in this Island, and in all Parts of the Globe lying near it; they happen in the following Order.

The first will be on *Monday* the 1st Day of *March*, at Two in the Morning, and visible chiefly in the farthest Parts of the *East-Indies*.

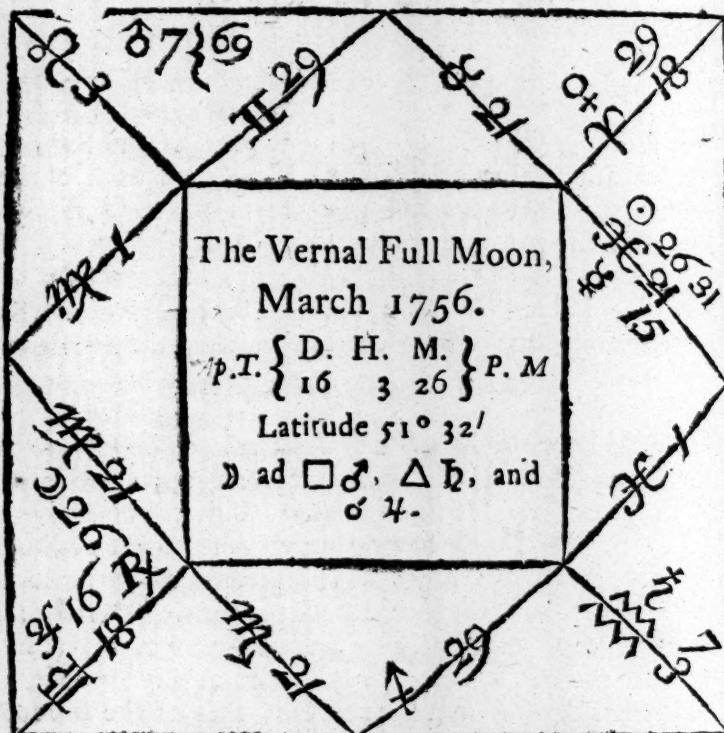
The second happeneth on *Wednesday* the 25th Day of *August*, about half an Hour after Six in the Evening; the Sun will indeed be above our Horizon at that Time, but cannot be eclipsed here, the Moon having very great Parallax of Latitude, which is always south in those Regions of the Earth, and will depress her too low to eclipse him. This Eclipse will be very large in the *West*, as the other was in the *East-Indies*; but neither of them can be total any where, the Sun's apparent Semidiameter exceeding that of the Moon.

On the 7th Day of *November*, the Planet *Mercury* will transit the Sun's Disk, and where it will be visible (by the Help of an ordinary Telescope) may be seen like a dark Spot in it: But I fear little or none of this Phænomenon, will be seen in our Island; but will be visible in a great many Parts of *Asia* and *Africa*; and the End in several Parts of *Europe*. I shall give you a particular Account of it from Dr. *Hally*, as follows.

	H.	M.	
Ingress	1	52	7th Day in the
Egress	7	20	Morning.

Wing 1756.

On the 7th Day of March, the 14th of September, and the 5th of December, the Moon will make several very near Appulses.



The Vernal or Spring Quarter begins on the 20th Day of March, at fifty-four Minutes past Three in the Morning; but for Reasons formerly given in this Almanack, I shall have a more special Regard to the Time of the Lunation, immediately preceding this Ingress; as a proper Basis to raise Judgment upon, for this Year's Revolution; when the Places of all the Planets and Cusps of the Houses, are as represented in the Scheme above.

In which are Positions of eminent Signification, and will be attended with Effects agreeable to their Natures, and raise Commotions and Ferments in Europe, and other Parts of the World, to a very great Height of Malignity. The Δ of ♀, and Jupiter applying, intimates indeed, that some Men will

Wing 1756.

use their utmost Endeavours to preserve Peace and Quietness; but this seems not likely to be effected, for \mathfrak{U} is retrograde, and the \odot is applying to the \square of \mathfrak{J} , and \wp of \mathfrak{U} in cardinal Signs, which denote Violence and Acts of Hostility; the Moon hastening to the \square of Mars, shews some martial Action by Sea or Land, but most probably by Sea.

The \wp of \mathfrak{H} and \mathfrak{J} from \wp and \mathfrak{M} , which happens on the 24th Day of May, will have very remarkable Effects in some Parts of Europe; Italy, Sicily, Rome, and some Parts of France, are threatened with great Calamities.

The Turks are eminently pointed at by these celestial Messengers, War and Desolation invade their Territories. New Troubles arise in the North. In Holland their Affairs are greatly perplexed: Nor is Great Britain altogether free from Misfortunes; something she will suffer from the Insults of open Enemies, and the Perfidy of pretended Friends, but will triumph over both by a glorious military Action. A great Potentate stoops to Fate. Death alone convinces us that all Men are Vanity.

*Changes will happen, Changes will ensue,
Till our corrupted Bodies change for new.
Some few pacific Princes do intend,
Conclusions honourable in the End;
All do not so, as this Day doth appear,
Of such Great Britain has no Cause to fear.*

A Table of the Eclipses of Jupiter's first Satellites, reduced to correct or apparent Time 1756.

Immersions.	Immersions.	Immersions.	Immersions.
January.	January.	January,	January.
D. H. M. S.			
2 6 48 19	11 3 6 3	18 4 56 30	25 6 47 36
4 1 15 45	12 21 33 31	19 23 24 12	27 1 15 28
5 19 43 12	14 16 1 9	21 17 51 58	28 19 43 31
7 14 10 53	16 10 28 48	23 12 19 44	30 14 11 35
9 8 38 35			

Wing 1756:

Immersions.	Emersions.	Emersions.	Emersions.
February.	April	June.	August.
D. H. M. S.	D. H. M. S.	D. H. M. S.	D. H. M.
1 8 39 36	5 4 3 10	7 21 17 35	10 14 25
3 3 7 38	6 22 32 11	9 15 45 56	12 8 54
4 21 35 47	8 17 1 10	10 14 15	14 3 23
6 16 3 56	10 11 30 10	13 4 42 33	15 21 52 1
8 10 32 11	12 5 59 0	14 23 11	17 16 21 1
10 5 0 26	14 0 28 8	16 17 39 27	19 10 50 1
11 23 28 46	15 18 57 13	18 12 7 47	21 5 19 1
13 17 57 6	17 13 26 19	20 6 36 6	22 23 48 2
15 12 25 29	19 7 55 14	22 1 4 27	24 18 17 2
17 6 53 52	21 2 24 9	23 19 32 47	26 12 46 3
19 1 22 29	22 20 53 2	25 14 1 6	28 7 15 42
20 19 51 6	24 15 21 56	27 8 29 24	30 1 44 51
22 14 19 40	26 9 50 48	29 2 57 44	31 20 14 9
24 8 48 14	28 4 19 40	30 21 26 4	September.
26 3 16 53	29 22 48 31	July.	2 14 43 28
27 21 45 32	May.	2 15 54 35	4 9 12 39
29 16 14 15	1 17 17 22	4 10 23 7	6 3 41 50
March.	3 11 46 10	6 4 51 31	7 22 11 2
2 10 42 58	5 6 14 59	7 23 19 55	9 16 40 14
4 5 11 42	7 0 43 51	9 17 48 23	11 11 9 26
5 23 40 27	8 19 12 44	11 12 16 50	13 5 38 39
7 18 9 24	10 13 41 23	13 6 45 19	15 0 7 50
9 12 38 21	12 8 10 1	15 1 13 48	16 18 37 1
11 7 7 14	14 2 38 38	16 19 42 21	18 13 6 20
13 1 36 7	15 21 7 15	18 14 10 53	20 7 35 39
14 20 5 2	17 15 35 52	20 8 39 30	22 2 4 50
16 14 33 57	19 10 4 28	22 3 8 7	23 20 34 0
18 9 2 56	21 4 33 0	23 21 36 52	25 15 3 10
20 3 31 55	22 23 1 32	25 16 5 38	27 9 32 19
21 22 0 54	24 17 30 8	27 10 34 22	29 4 1 26
23 16 29 53	26 11 58 44	29 5 3 5	30 22 30 33
25 10 58 54	28 6 27 12	30 23 31 51	Conjunction
27 5 27 55	30 0 65 39	August.	of the Sun and
28 23 57 3	31 19 24 5	1 18 0 38	Jupiter, Oc-
30 18 26 11	June.	3 12 29 28	tober the 22d.
Emersions.	April.	5 6 58 17	Immersions.
4 8 20 52	7 1 27 9	November.	
3 9 34 9	8 19 56 1	12 7 51 18	
6 2 49 14			

Wing. 1756:

Immersions.			
November.		December.	
D.	H.	M.	S.
14	2	19	31
15	20	47	44
17	15	15	45
19	9	43	45
21	4	11	40
22	22	39	34
24	17	7	23
26	11	35	12
Immersions.			
November.		December.	
D.	H.	M.	S.
28	6	2	57
30	0	30	41
December.			
12	9	42	3
14	4	11	31
15	22	58	59
17	17	6	27
19	11	33	53
21	6	1	19
23	0	28	50
24	18	56	22
26	13	23	48
28	7	51	13
30	2	18	39
31	20	46	4

The Times of the Eclipses contained in this Table, are adapted to the Meridian of the Royal Observatory near London; and by carefully observing the Times of the Immersions and Emerisions of this Satellite, which is the most convenient and proper for Geographical Purposes, of any of the other three; the Longitude or Difference of the Meridian of the Place where the Observation is made, and the Place the Eclipses are calculated for, may be exactly discovered; and is the most correct and practical Method ever yet hit upon: Notwithstanding the many whimsical, and some ingenuous Ways, invented for that Purpose, by several Persons which have spent much Time and Labour, in Hopes of gaining the great Reward of Twenty Thousand Pounds offered by Parliament, for a practical Method of solving that grand Problem with Certainty, but hitherto to no Effect. It is also much more easy and correct to find the Difference of Meridians by this Method, than by the Eclipses of the Moon, not only on Account of their more frequent happening, but because the Motion and Times of these Immersions and Emerisions are more easily observed, than the Times of the Beginning and End of a Lunar Eclipse; because the Time of the Moon's Ingress into the Shadow of the Earth, and her Egress out of it, is not easily distinguished from that of the Penumbra.

I shall illustrate the Use of the Table by an Example,

Suppose on the 19th Day of December this present Year, the Immersion of Jupiter's first Satellite, be observed by a good

Wing 1756.

good Telescope, twenty-nine Minutes fifty-three Seconds past Nine at Night: I find by the Table, that the Time of the Immersion will happen at the British Observatory the same Night, at thirty-three Minutes fifty-three Seconds after Eleven: The Difference of the Time is two Hours and four Minutes, and so much is that Place West of the Meridian of the British Observatory; which Time converted into Degrees of the Equator, gives the true Difference of Longitude West, because at the Place of Observation the Time is less from Noon, than at the Observatory.

See the Operation.

D. H. M. S.

Immersion at the Observatory, ————— 19 11 33 53

At the Place of Observation, ————— 9 29 53

The Difference in Time, is ————— 2 4 0

But in Degrees of the Equator, ————— $31^{\circ} 0' 0''$ We

Wing 1756.

A Table of the Equation of natural Days exactly calculated for the Year 1756.

	Janu.	Feb.	March.	April.	May.	June.
1	4 S. 1	14 8	12 41	3 49	3 12	2 39
2	4 29	14 16	12 28	3 31	3 20	2 30
3	4 57	14 23	12 14	3 13	3 27	2 21
4	5 25	14 29	12 1	2 55	3 33	2 11
5	5 52	14 34	11 47	2 37	3 39	2 1
6	6 18	14 38	11 32	2 19	3 44	1 50
7	6 44	14 41	11 17	2 2	3 48	1 39
8	7 10	14 43	11 1	1 45	3 52	1 28
9	7 35	14 45	10 45	1 28	3 55	1 16
10	8 0	14 46	10 29	1 11	3 58	1 4
11	8 25	14 46	10 12	0 54	4 0	0 52
12	8 49	14 46	9 55	0 38	4 1	0 40
13	9 12	14 45	9 38	0 22	4 1	0 27
14	9 35	14 43	9 21	0 6	4 2	0 15
15	9 57	14 41	9 4	0 A. 9	4 2	0 2
16	10 17	14 38	8 46	0 24	4 2	0 S. 10
17	10 37	14 34	8 29	0 38	4 1	0 23
18	10 56	14 29	8 10	0 52	3 59	0 36
19	11 15	14 23	7 52	1 5	3 57	0 49
20	11 33	14 16	7 33	1 18	3 54	1 1
21	10 50	14 9	7 15	1 31	3 50	1 14
22	12 7	14 1	6 56	1 43	3 46	1 27
23	12 23	13 53	6 37	1 55	3 41	1 40
24	12 38	13 44	6 18	2 6	3 36	1 53
25	12 52	13 35	5 59	2 17	3 30	2 5
26	13 5	13 25	5 40	2 27	3 24	2 17
27	13 17	13 15	5 21	2 37	3 18	2 30
28	13 29	13 4	5 3	2 46	3 11	2 42
29	13 40	12 53	4 44	2 55	3 4	2 54
30	13 50		4 26	3 4	2 56	3 6
31	13 59		4 7		2 48	

If the equal Time be given; add to, or subtract the tabular Numbers from it, as directed by the Table, the Sum or Difference will be the correct or apparent Time.

Wing 1756.

A Table of the Equation of natural Days, exactly calculated for the Year 1756.

	July.	August.	Sept.	October	Nov.	Decem.
1	3 S.18	5 45	0 A.29	10 34	16 14	10 19
2	3 29	5 41	0 48	10 53	16 14	9 55
3	3 39	5 36	1 7	11 12	16 14	9 31
4	3 50	5 31	1 26	11 30	16 13	9 6
5	4 0	5 26	1 45	11 48	16 10	8 41
6	4 11	5 20	2 5	12 5	16 6	8 15
7	4 21	5 13	2 25	12 21	16 2	7 49
8	4 30	5 6	2 46	12 37	15 57	7 21
9	4 38	4 58	3 6	12 53	15 51	6 54
10	4 47	4 49	3 27	13 8	15 45	6 26
11	4 55	4 39	3 47	13 23	15 38	5 59
12	5 3	4 29	4 8	13 38	15 30	5 31
13	5 10	4 18	4 29	13 52	15 21	5 3
14	5 17	4 7	4 50	14 5	15 11	4 34
15	5 23	3 56	5 11	14 18	15 0	4 4
16	5 29	3 44	5 32	14 30	14 48	3 34
17	5 34	3 32	5 53	14 42	14 36	3 4
18	5 39	3 19	6 14	14 53	14 23	2 34
19	5 43	3 6	6 35	15 3	14 9	2 4
20	5 47	2 52	6 56	15 13	13 54	1 34
21	5 50	2 37	7 16	15 22	13 38	1 4
22	5 52	2 22	7 37	15 30	13 21	0 34
23	5 54	2 7	7 57	15 38	13 4	0 4
24	5 56	1 51	8 17	15 45	12 46	0 S.26
25	5 57	1 35	8 37	15 51	12 27	0 56
26	5 57	1 19	8 57	15 57	12 7	1 26
27	5 57	1 2	9 17	16 2	11 47	1 55
28	5 56	0 44	9 36	16 6	11 26	2 24
29	5 54	0 26	9 56	16 9	11 4	2 54
30	5 52	0 8	10 15	16 11	10 42	3 23
31	5 49	0 A.10		16 13		3 53

If the correct or apparent Time be given; add to, or subtract the tabular Numbers from it, contrary to the Directions of the Table; the Sum or Difference will be the equal Time.

Wing 1756.

That the fixt Stars are Suns, encompassed with
Systems of Planets, from Dr. DERHAM's
Astro-Theology.

ALTHOUGH the Number of the erratrick and fixt
Heavenly Bodies we see, are sufficient to set forth the
Existence and Praises of their great Creator, yet there is one
Thing more that I cannot easily pass over (though it hath
only high Probabilities for it) because it gives us a far more
noble and agreeable Idea of the Creation, than the World
was ever, that we know of, acquainted with before; and
that is, that the best and most learned modern Astronomers
do generally suppose the great Multitude of fixed Stars we
see, or imagine to be in the Universe, to be so many Suns,
and each of them encompassed with a System of Planets like
our Sun.

And that the fixed Stars are Suns, or of much the same
Nature as our Sun, there is great Reason to conclude.

I. Because they are Bodies no less immense than the Sun,
but only diminished in Appearance, by their prodigious Dis-
tances from us,

II. Because they shine by their own native Light, not by
any borrowed from the Sun. For so great are their Dis-
tances from the Sun, and from us also, that it is not possible
their Light should be received from the Sun, and reflected to
us, as that of the Moon and other Planets is. And where, so
brisk and vivid is their Light, and so very small is their ap-
parent Diameters when divested of their glaring Rays, and
made to have their true Appearance through our Telescopes,
that no Question is to be made, but that they shine by their
own innate Light, as our Sun doth.

And

And if the fixed Stars are so many Suns, certainly they minister to some grand Uses in the Universe, far above what hath usually been attributed unto them. And what more probable Uses, than to perform the Office of so many Suns? that is, to enlighten and warm as many Systems of Planets; after the Manner as our Sun doth the Erraticks encompassing it. And that this is the Use and Office of the fixed Stars is probable.

I. Because this is a far more probable and suitable Use for so many Suns, so many glorious Bodies, than to say they were made only to enlighten and influence our lesser, and I may say inferior Globe; which another Moon or two, or one or two of those very Suns set nearer to us, would have better done, than all the whole Train of heavenly Bodies now doth. But instead of this, many of them, nay perhaps the greatest Number of them are at such immense Distances that they are out of the Reach of our naked Eye. In which Case, what Use is it likely such great Numbers of such immense, unseen, far distant Bodies can be to our World, when there are so many already of divers Magnitudes of those that fall under View, that (besides other much greater Uses they may do in the Universe) do minister to our Comfort here upon Earth, in supplying the Absence of the Sun and Moon by Night.

II. From the Parity, and constant Uniformity, observable in all God's Works, we have great Reason to conclude, that every fixed Star hath a System of Planets, as well as the Sun. For it is certain that the Sun is a fixed Star to the fixed Stars, as they are to the Sun. And in this Case, if (as the justly renowned Mr. *Christian Huygens* argues) we should imagine ourselves to be placed somewhere in the heavenly Regions, as far from the Sun as from the fixed Stars, we should then perceive no Difference between the one or the other. For it would be very unlikely that we should see any of the solar Planets, either by Reason of the diminishing of their Light, or because their Orbs would sink into the same lucid Point with that of the Sun. Being then so placed, we should imagine all these Stars (both Sun and fixed Stars) to be much

of the same Nature and Kind, and from a View of any one of them nearer to us than the rest, we should make a Judgment of them all. And now being, saith he, by the Favour of God, admitted so near one of them, namely, the Sun, as to see six lesser Globes revolving round about him, and other secondary ones revolving round some of them: why ought we not to have the same Judgment of the rest of those Suns, as of this, and think it altogether probable that this is not the only Star of all the Number that is encompassed with such a Train, or in any Respect excels the rest? Neither also that this Star alone revolves round its own Axis, but rather that all the rest have somewhat of the same Kind also. And so that learned Person goes on in the further Pursuit of his ingenious Argument,

III. Besides those strong Probabilities, we have this further to recommend those Imaginations to us, that this Account of the Universe is far more magnificent, worthy of, and becoming the infinite Creator, than any other of the narrower Schemes. For here we have the Works of the Creation, not confined to the more scanty Limits of the Orb, or Arch of the fixed Stars, or even the larger Space of the *Primum Mobile*, which the Antients fancied were the utmost Bounds of the Universe, but they are extended to a far larger, as well as more probable, even an indefinite Space. Also in this Respect of the Creation, as the Earth is discarded from being the Center of the Universe, so neither do we make the Uses and Offices of all the glorious Bodies of the Universe to center therein, nay in Man alone, according to the old vulgar Opinion, that all Things were made for Man.

But in this our Scheme, we have a far more extensive, grand, and noble View of God's Works: A far greater Number of them; not those alone that former Ages saw, but Multitudes of others that the Telescope hath discovered since; and all these far more orderly placed throughout the Heavens, and at more due and agreeable Distances, and made to serve to much nobler and proper Ends: for here we have not one System of Sun and Planets alone, and one only habitable Globe, but Myriads of Systems, and more

Wing 1756.

of habitable Worlds, and some even in our own solar System as well as those of the fixed Stars. And consequently if in the Sun and its Planets, although viewed only here upon Earth at a great Distance, we find enough to entertain our Eye, to captivate our Understanding, to excite our Admiration and Praises, of the infinite Creator and Contriver of them; what an Augmentation of these Glories shall we find in great Multitudes of them! in all those Systems of the fixed Stars throughout the Universe.

F I N I S.

Lately Published, never before printed,

A New Version of the Psalms of David, fitted to the Tunes used in Churches. By N. Brady, D. D and N. Tate, Esqs Suited to bind with the Bible, in small Folio, and in large and small Quarto; the Common-Prayer, in Folio, and in large and small Quarto.

Printed for the Company of Stationers; and sold at their Warehouse in Stationers-Hall, and by all the Booksellers in Great Britain.

W. and D. Baker, at the Bible and Star, facing Stationer's Hall, near Ludgate-Street, London.

SELL Bibles and Common-Prayers of all Sizes, either for Churches or Families, with or without Cuts, in all Kinds of Binding; Testaments, Psalters, Spelling Books Likewise all Sorts of modern Books, and School-Books; at the most reasonable Rates, Wholesale and Retale.

Where may be had, (very proper for a New Year's Gift)
Price bound Two Shillings.

A compendious History of the Old and New Testament adorned with one hundred and twenty Copper Plates, interspersed with suitable Reflections, and adapted to all Capacities.